

FIG. 1

Y0EYR30 "2E9Z2660

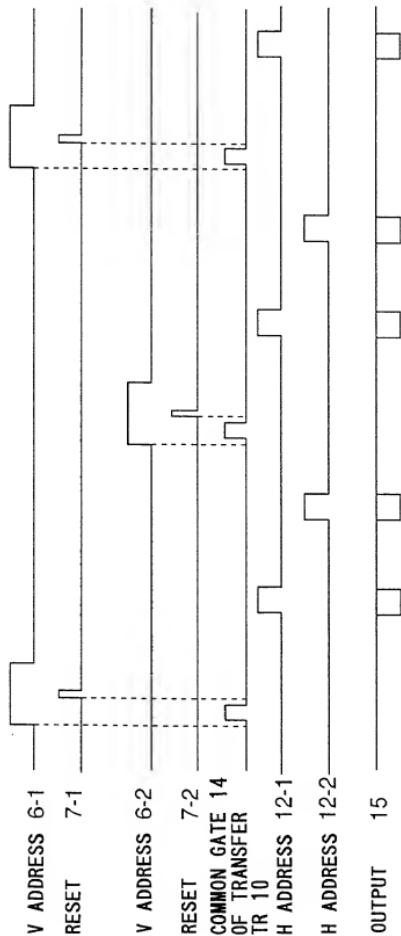


FIG. 2

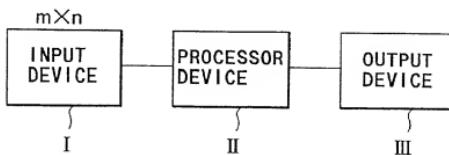


FIG.3

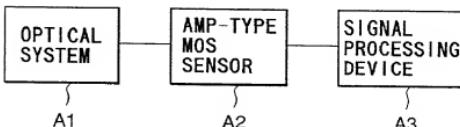


FIG.4

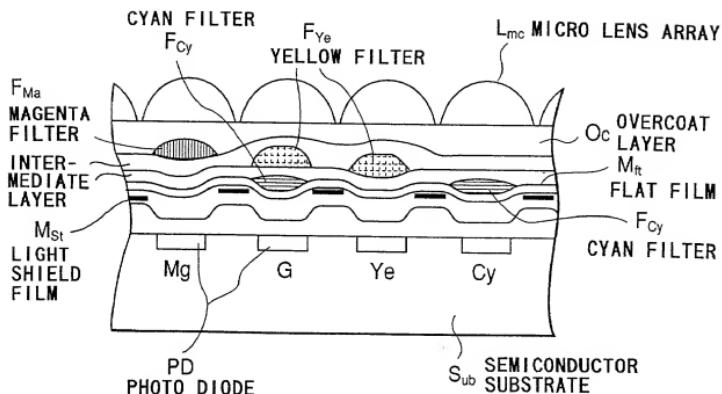


FIG.6

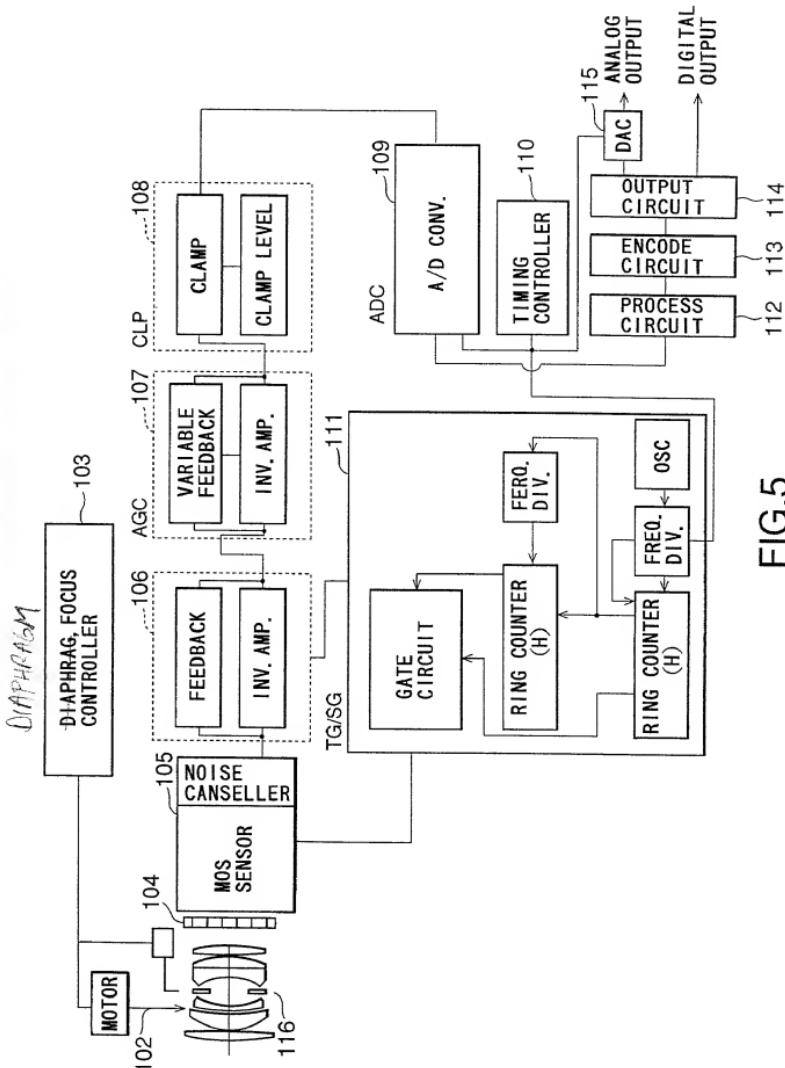


FIG. 5

RECEIVED 22 SEP 2000

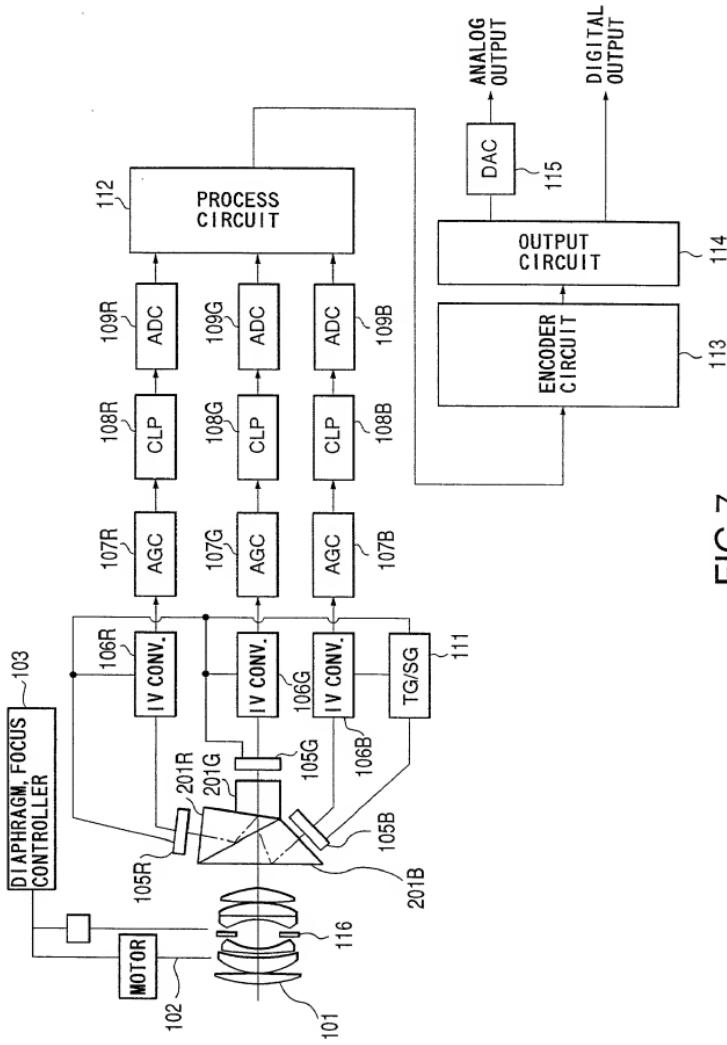


FIG. 7

6/90

100,100-2

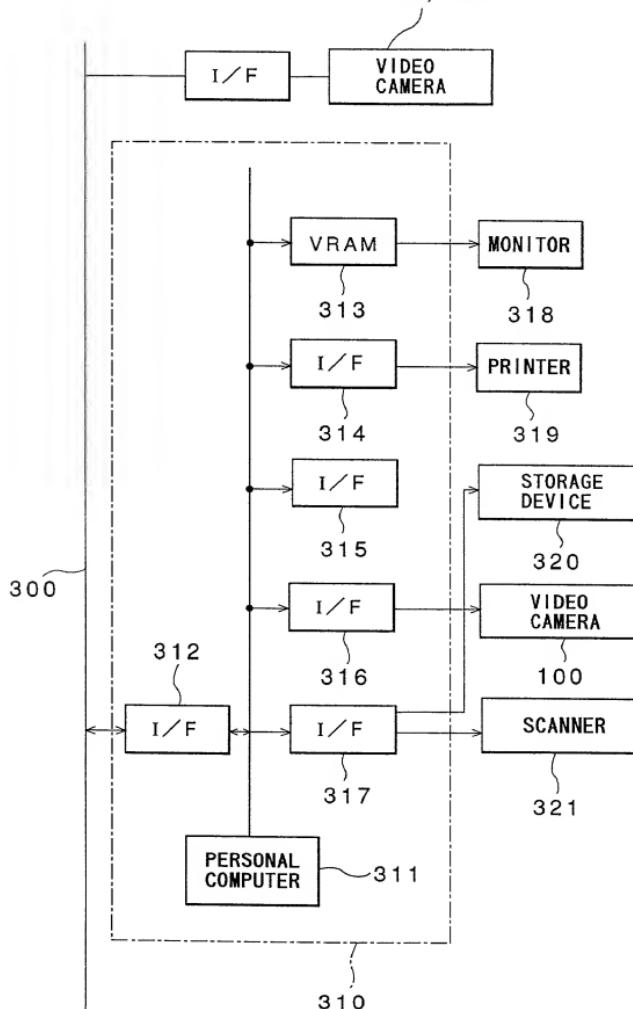


FIG. 8

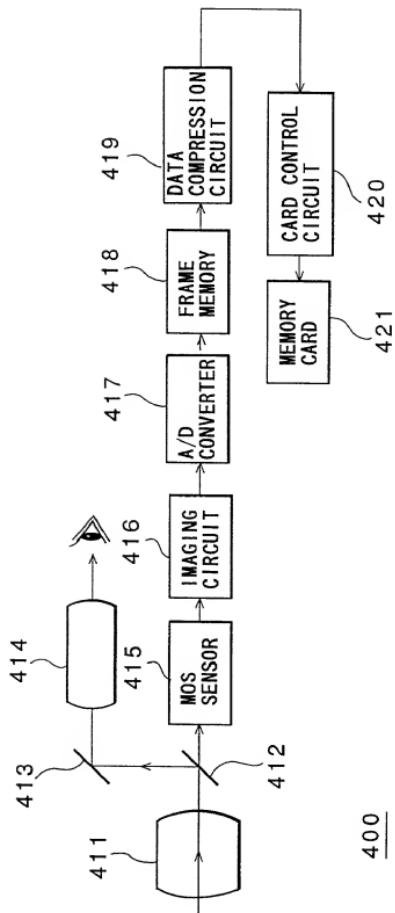


FIG. 9

TRIDTYCO 229422663

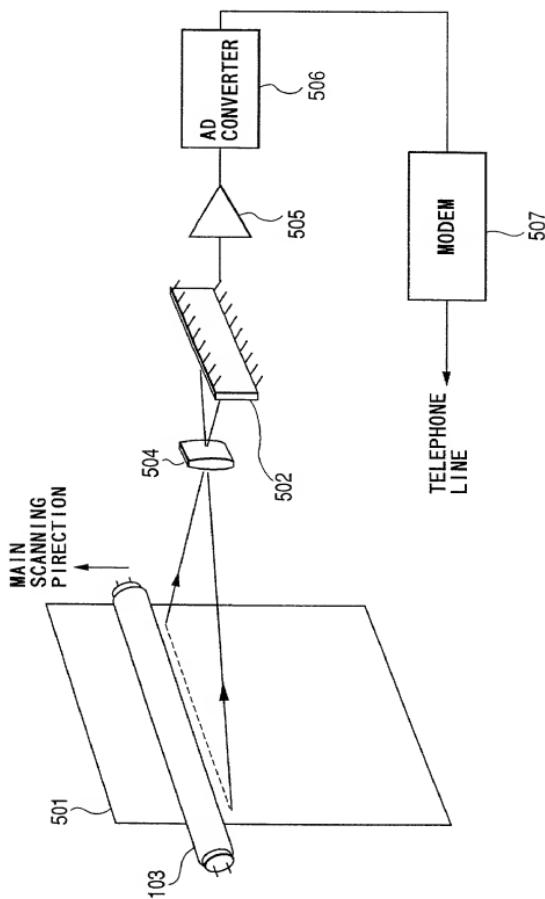


FIG.10

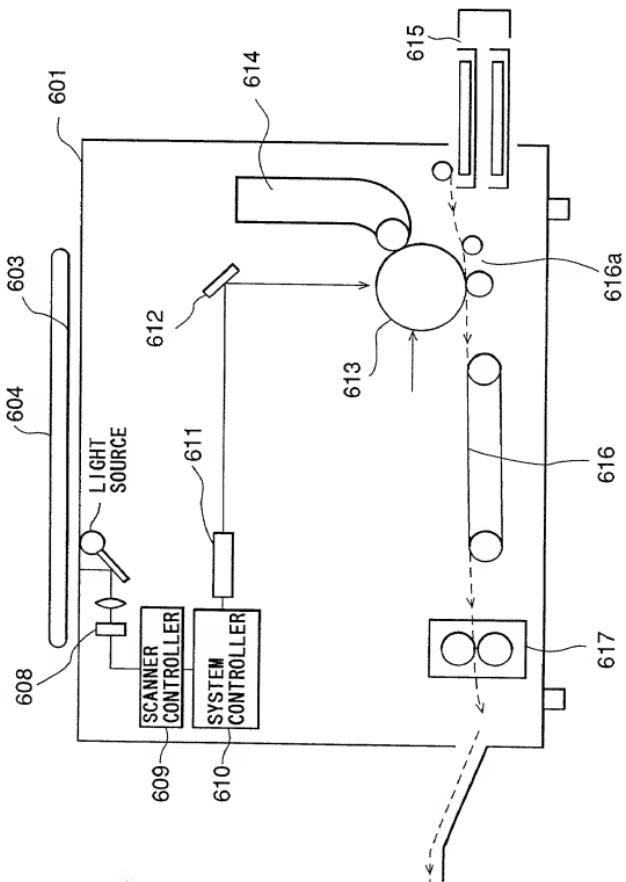


FIG. 11

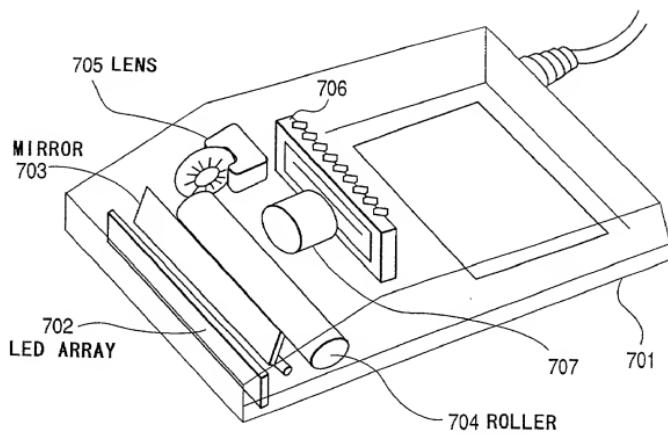


FIG.12

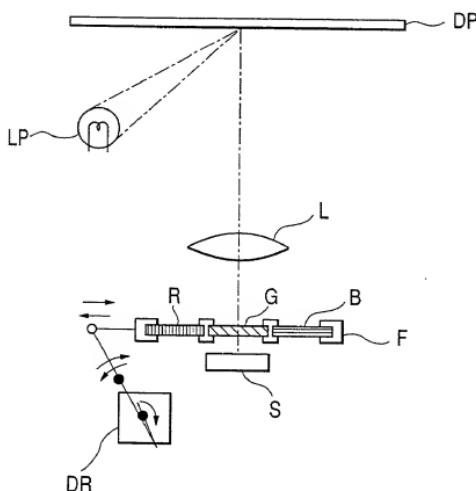


FIG.13

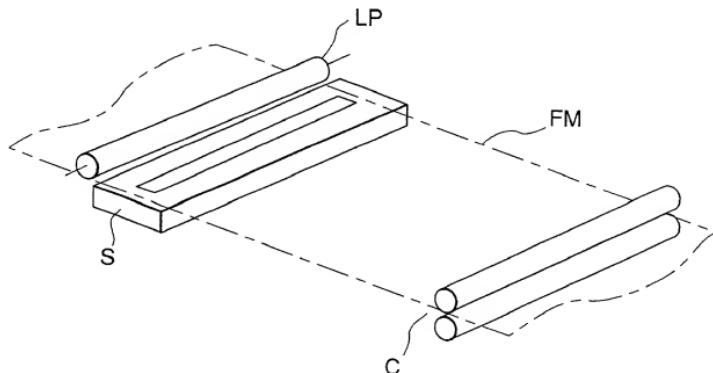


FIG.14

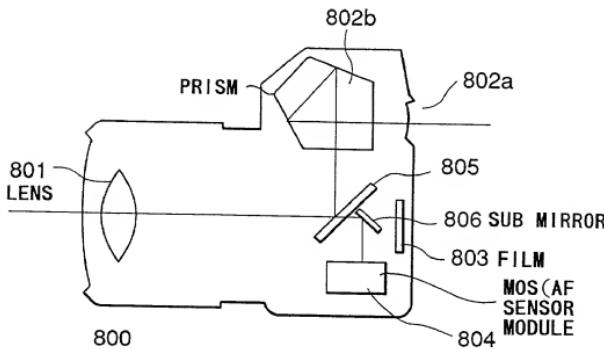
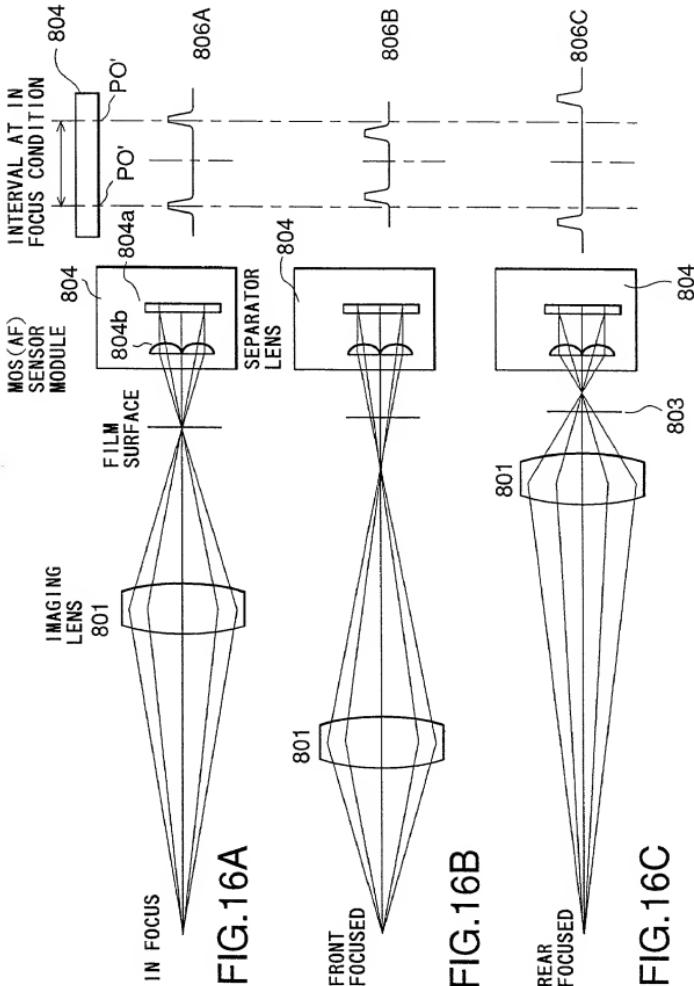


FIG.15

TOE TEE 269422650



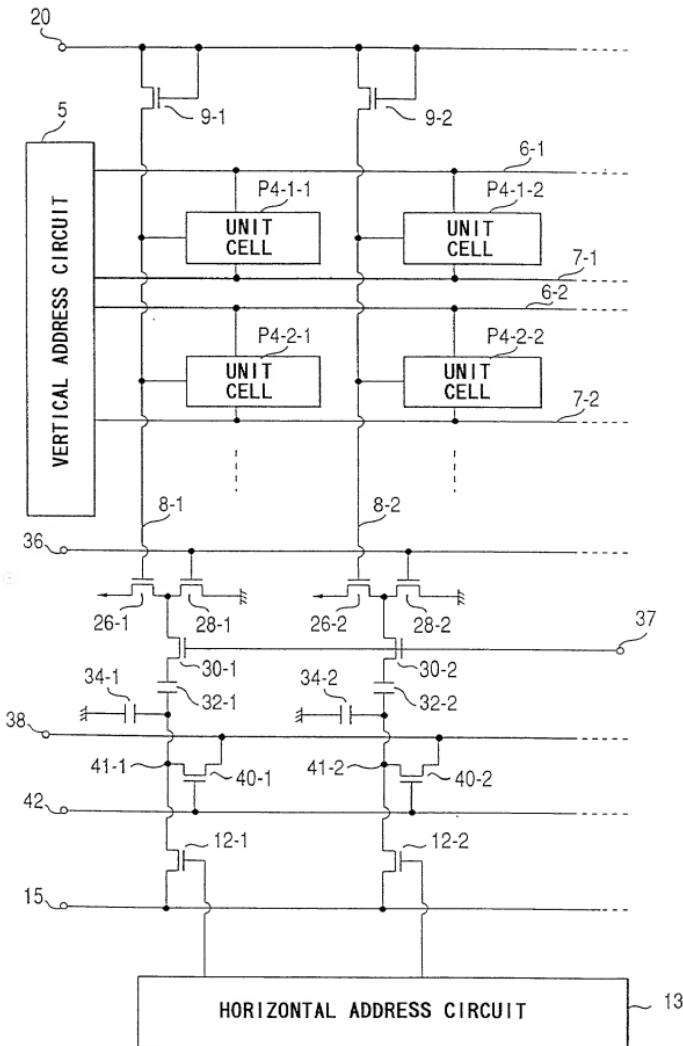


FIG.17

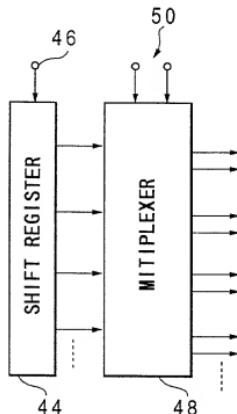


FIG. 18

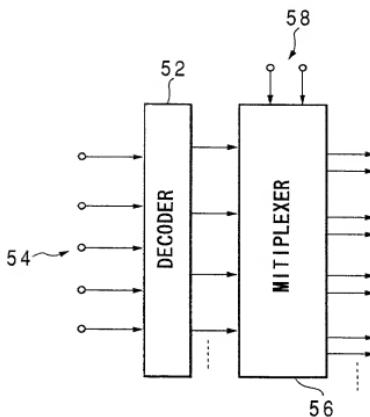


FIG. 19

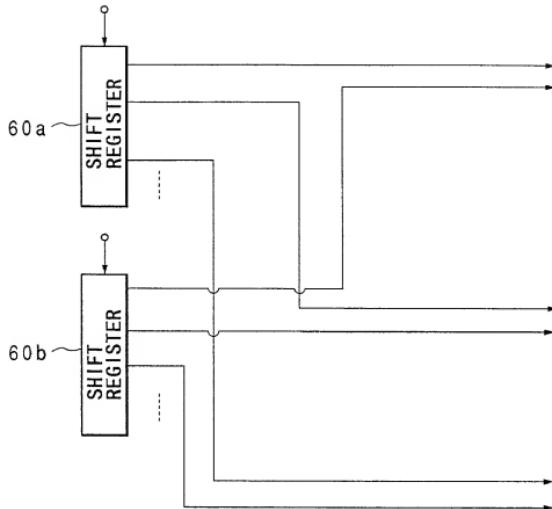


FIG.20

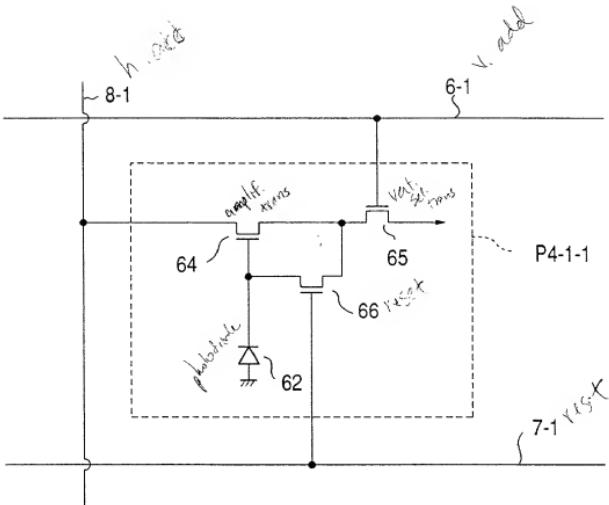


FIG.21

00027532-08323

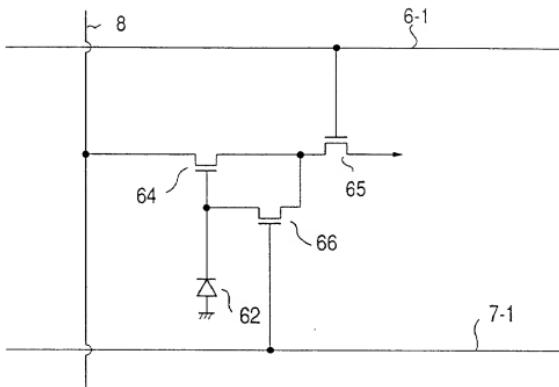


FIG.22A

00027332.084501

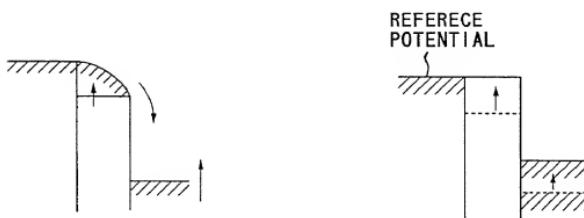


FIG.22B

FIG.22C

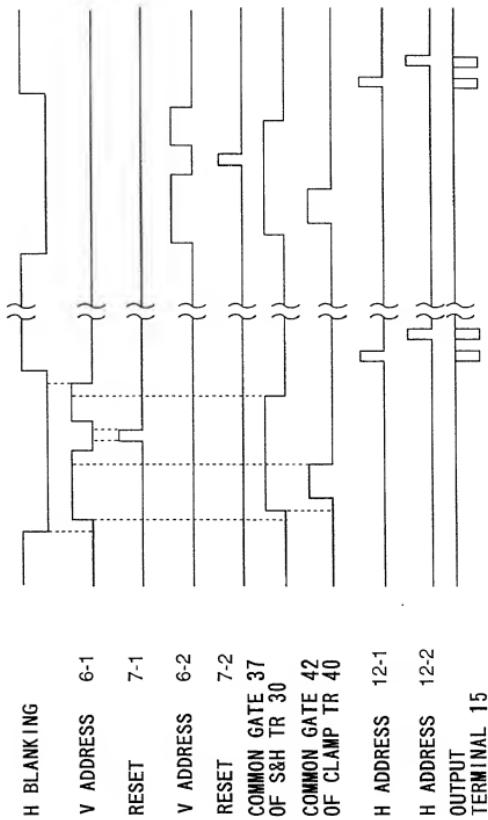


FIG.23

09927632 * 0994304

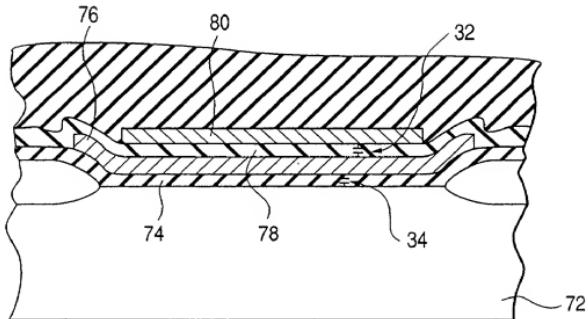


FIG.24

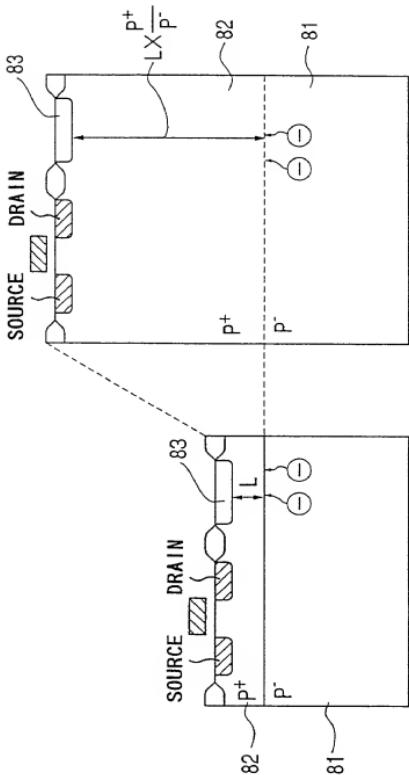


FIG.25B

FIG.25A

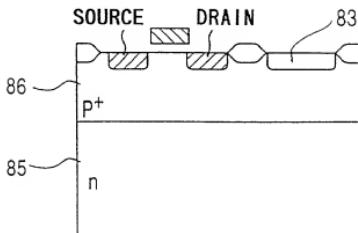


FIG.26

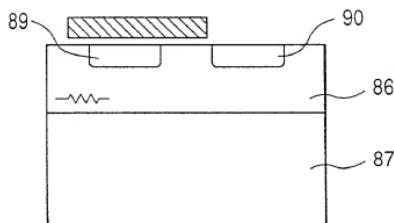


FIG.27

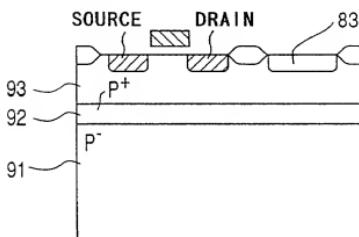


FIG.28

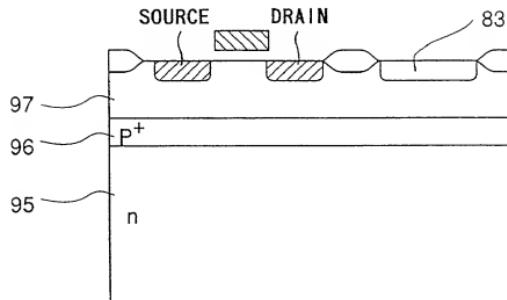


FIG.29

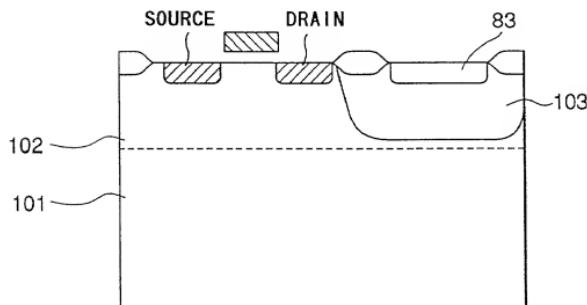


FIG.30

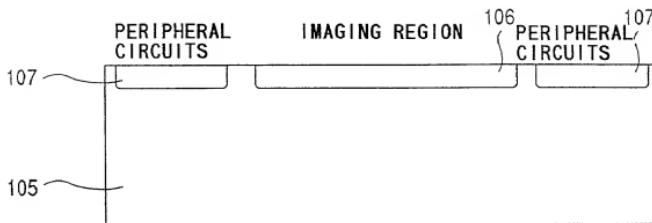


FIG.31

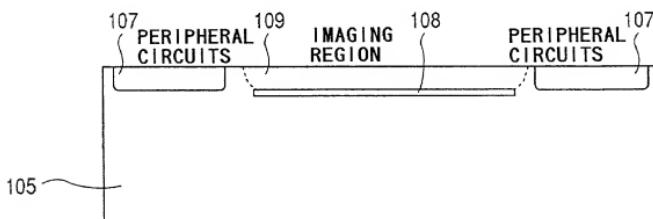


FIG.32

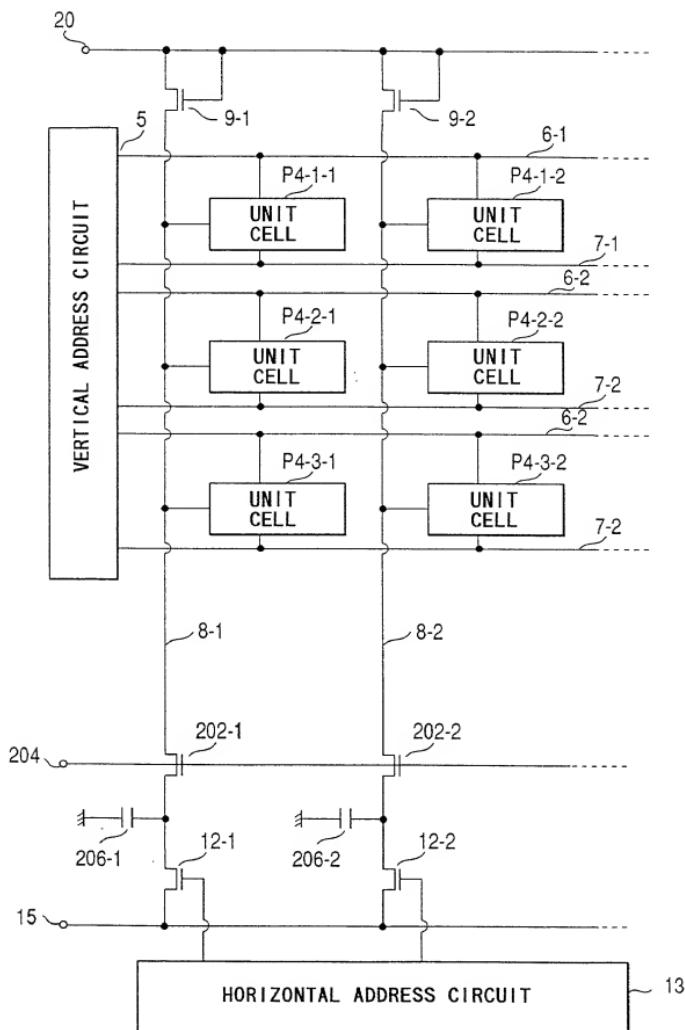


FIG.33

F00780-2E942660

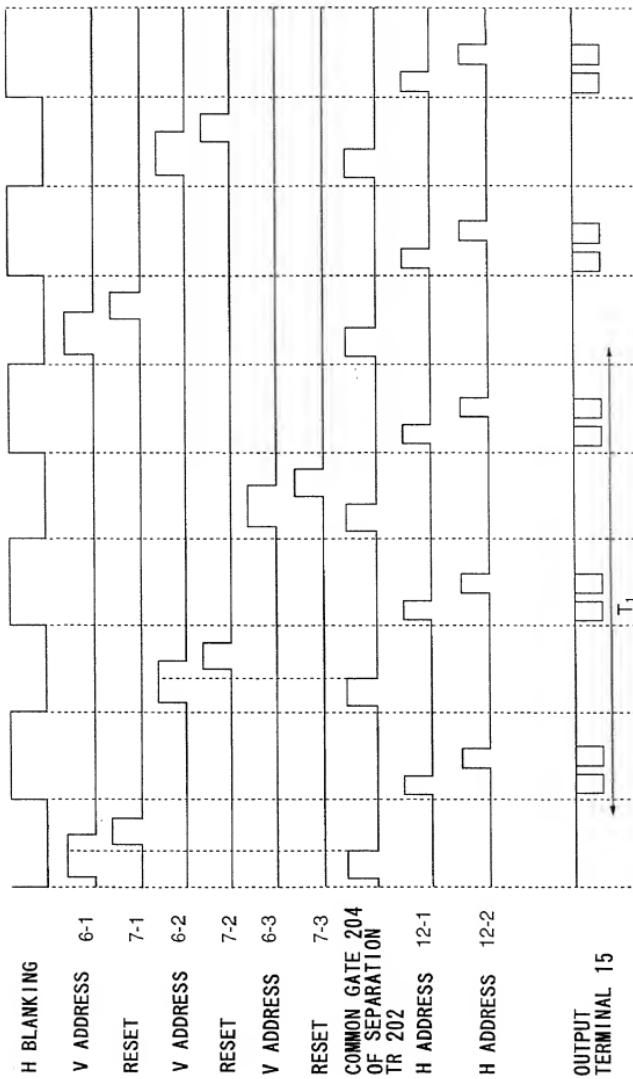
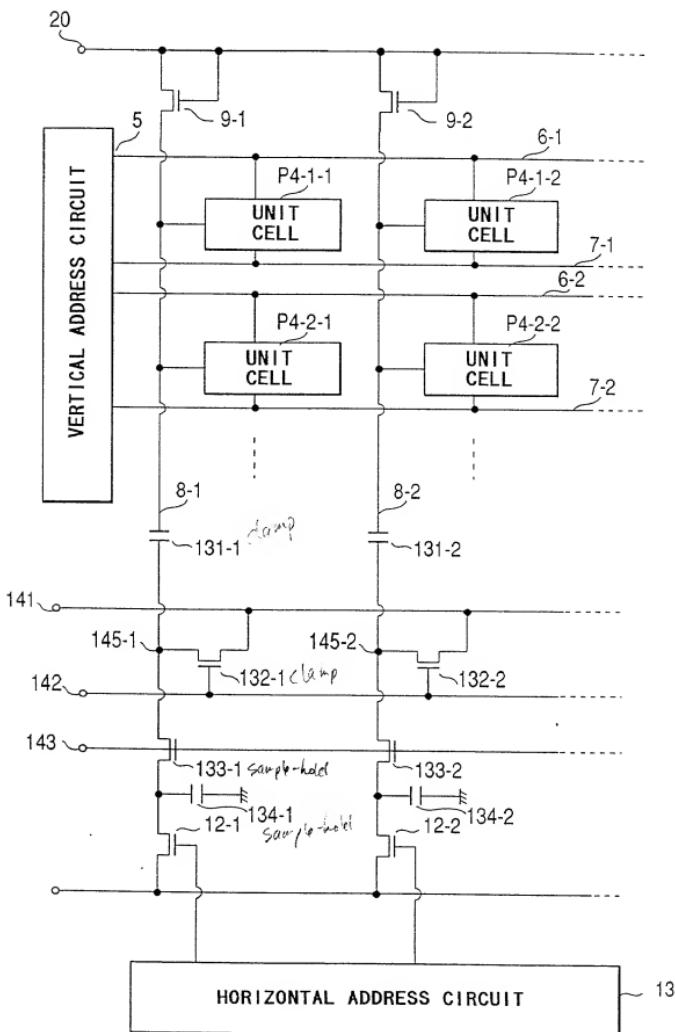


FIG.34



TARGET# 22922660

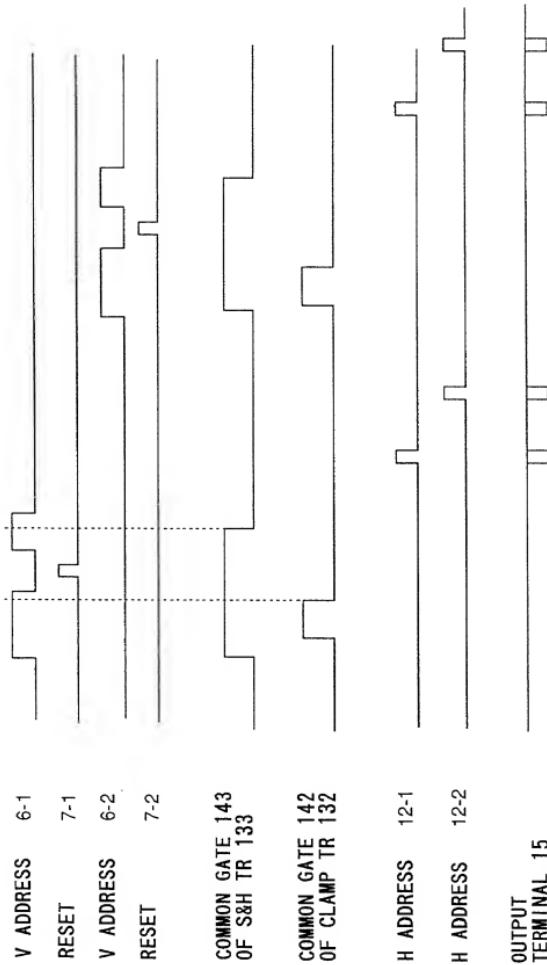


FIG.36

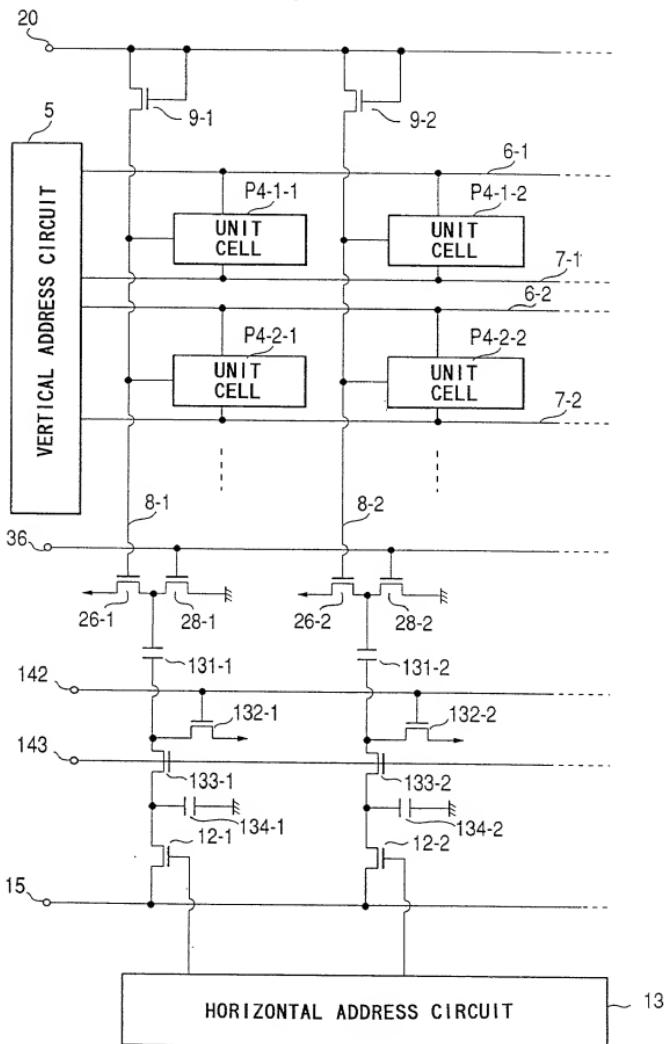


FIG.37

19870802 22922660

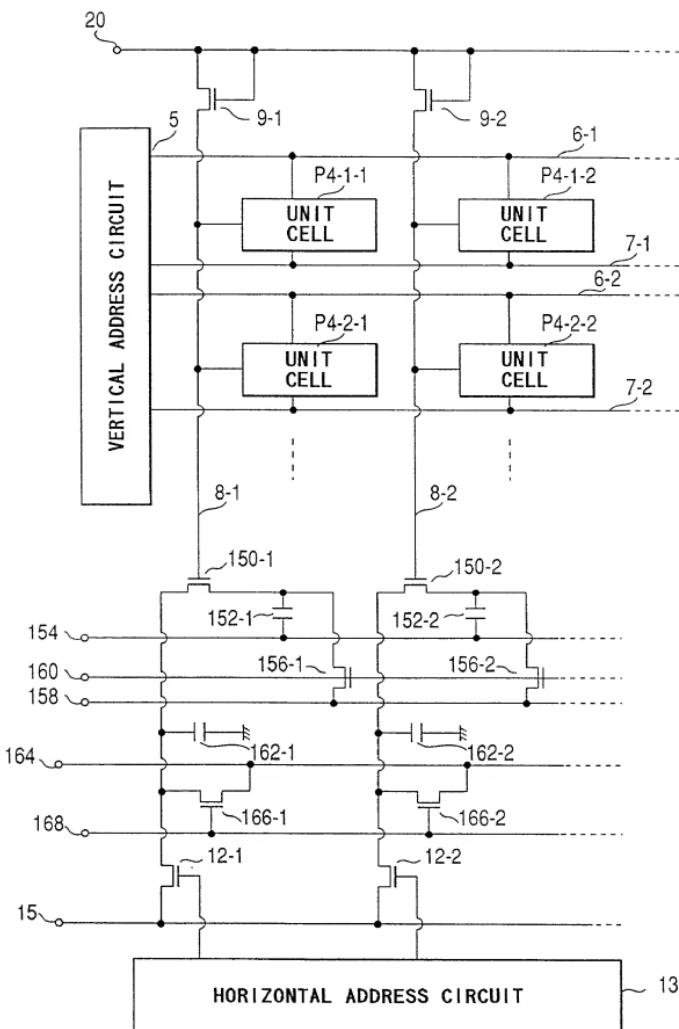


FIG.38

TOEYSG ESS2660

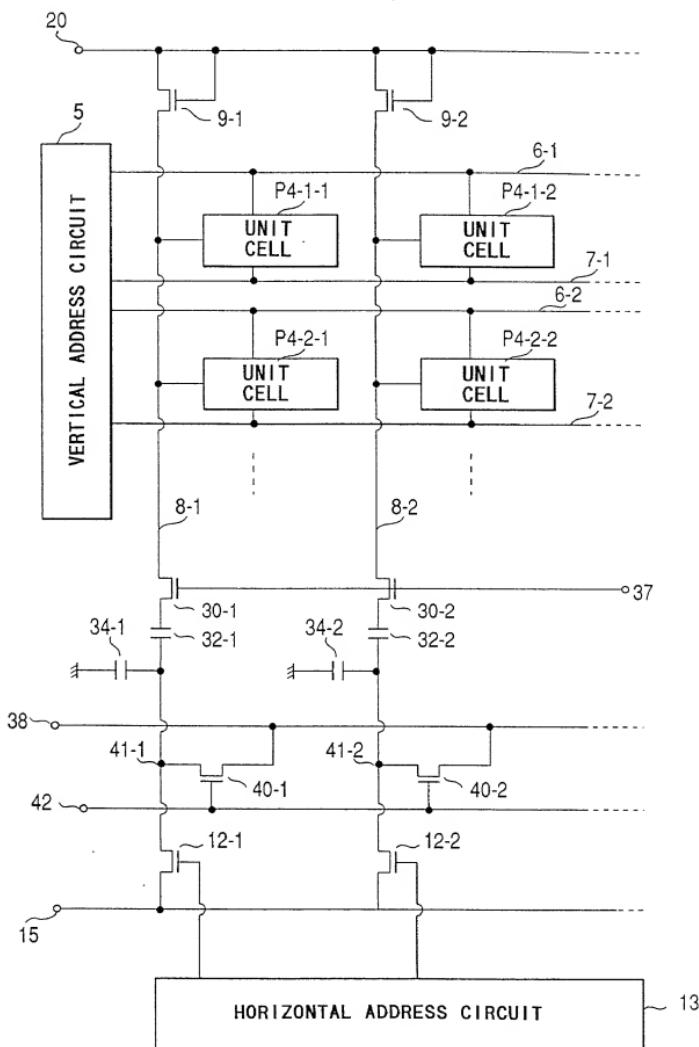


FIG.39

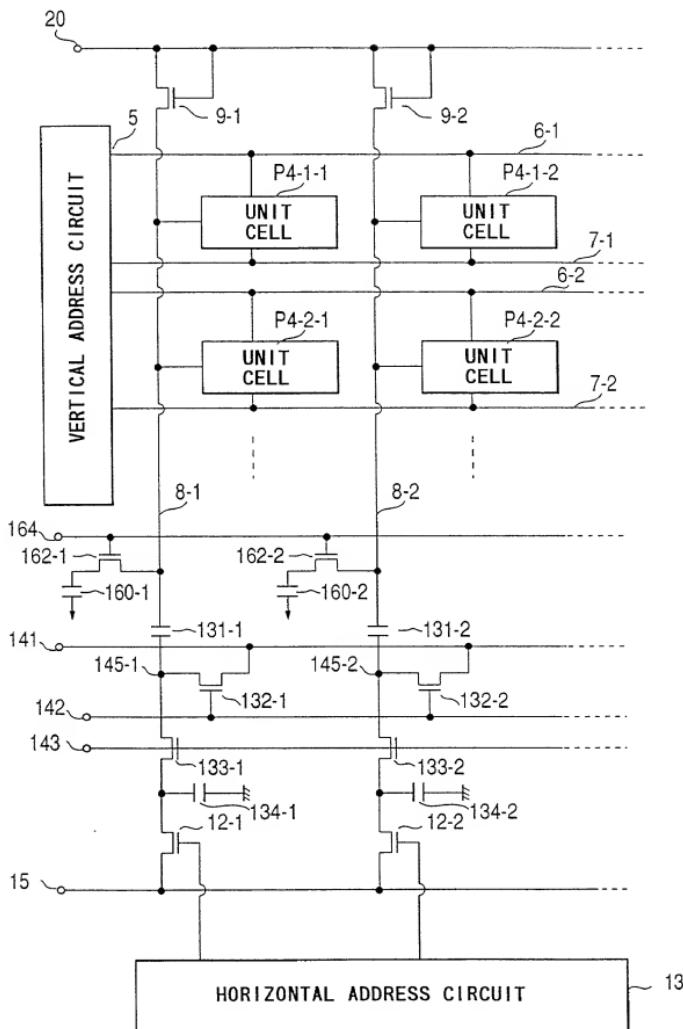


FIG.40

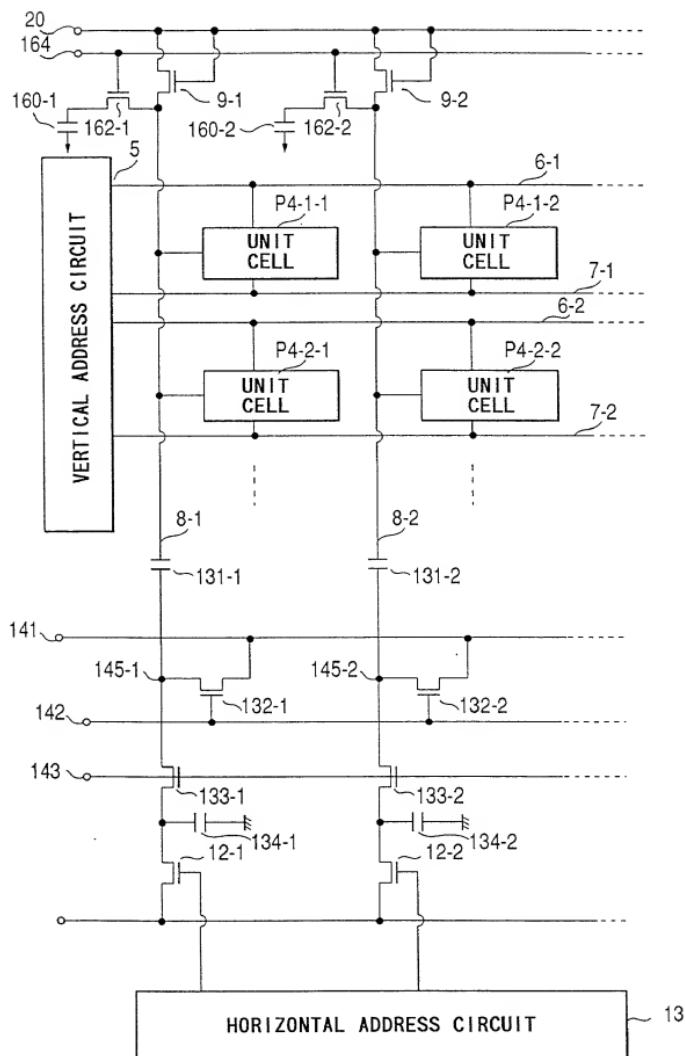


FIG.41

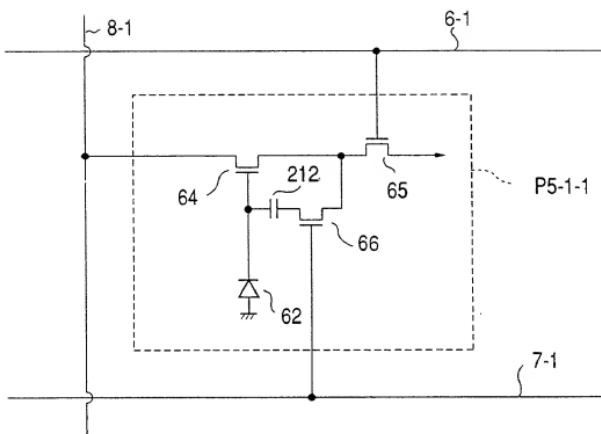


FIG.42

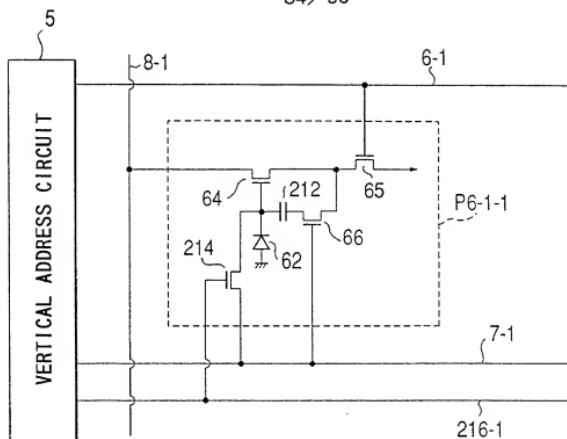


FIG.43

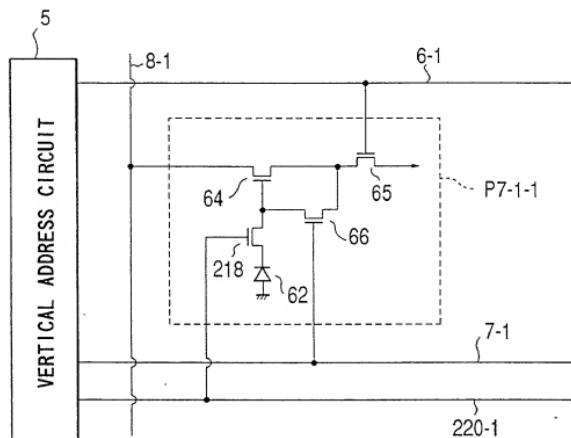


FIG.44

1003550-00027632-0002660

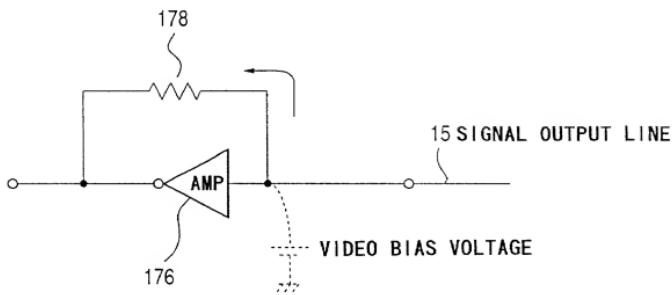


FIG.45

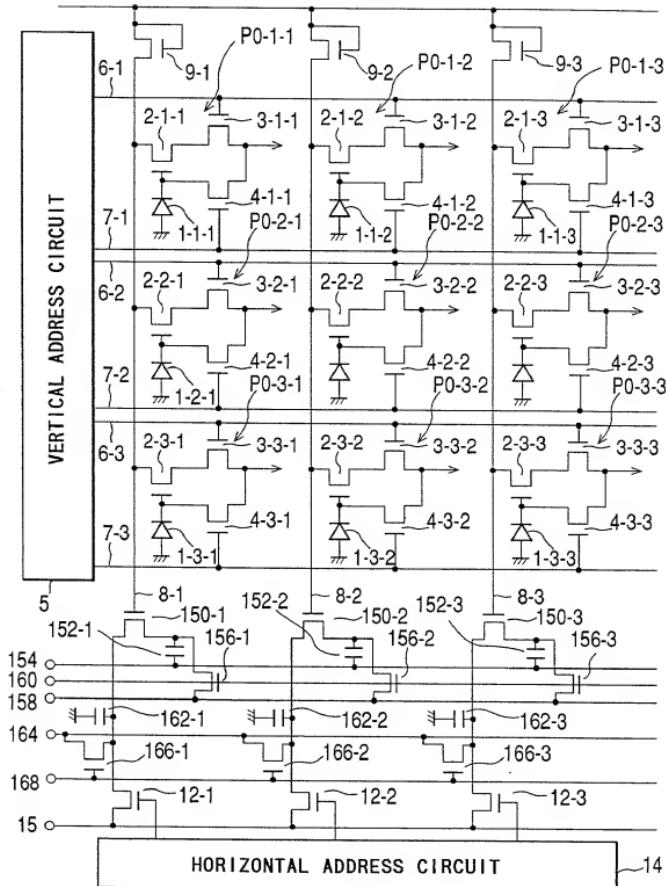


FIG.46

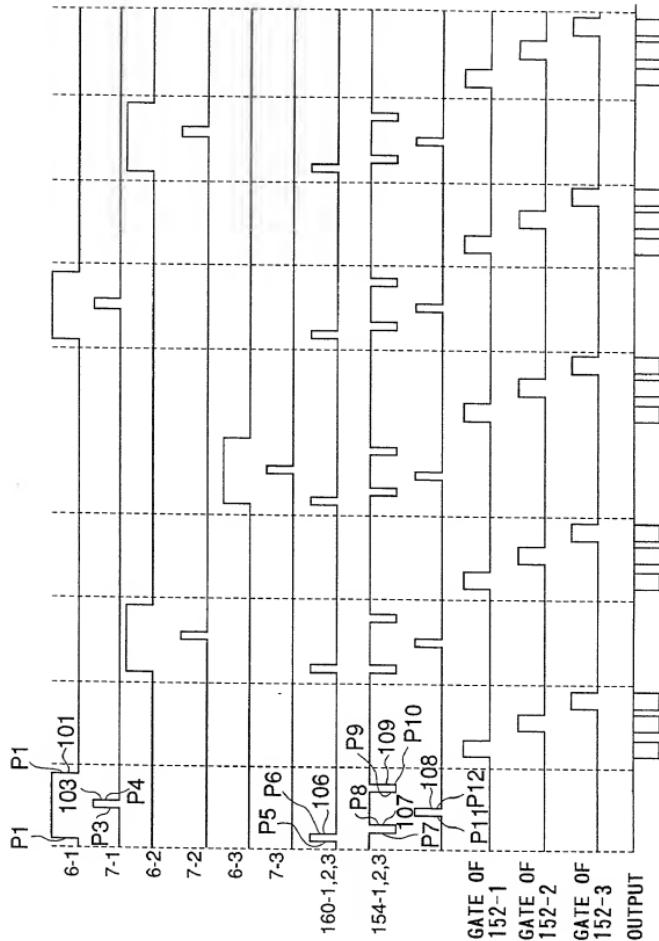


FIG. 47

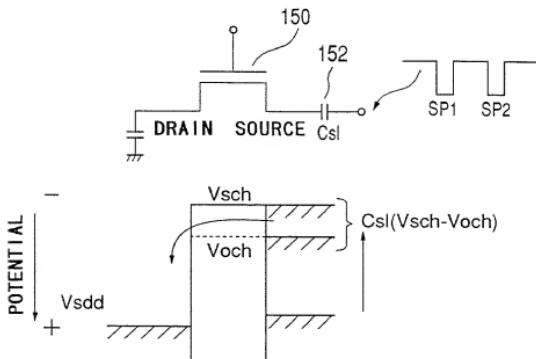


FIG.48

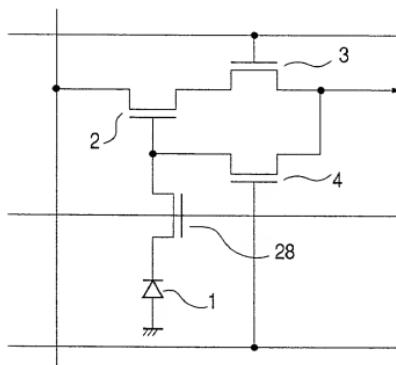


FIG.49

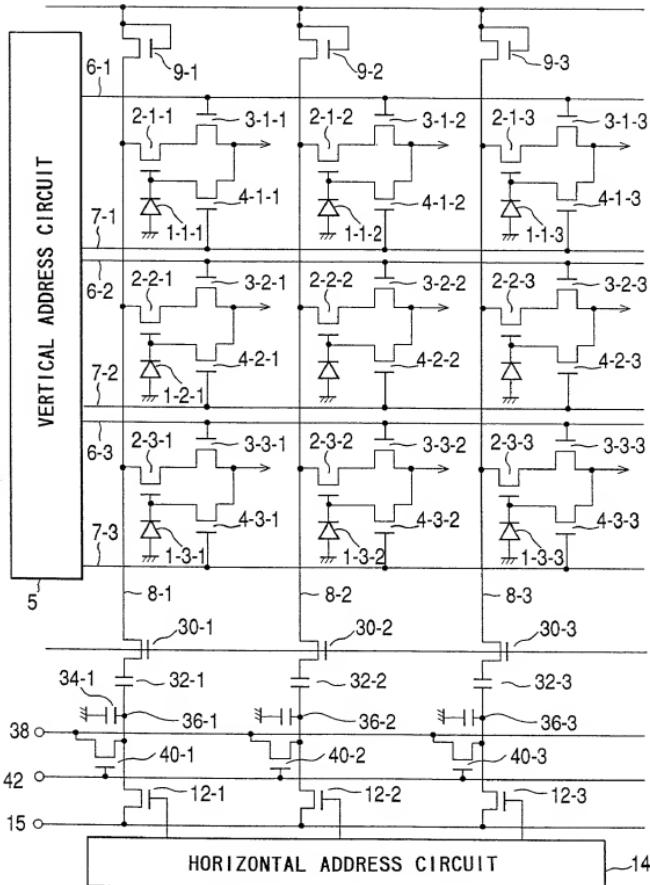


FIG.50

TRUE20" 2E32660

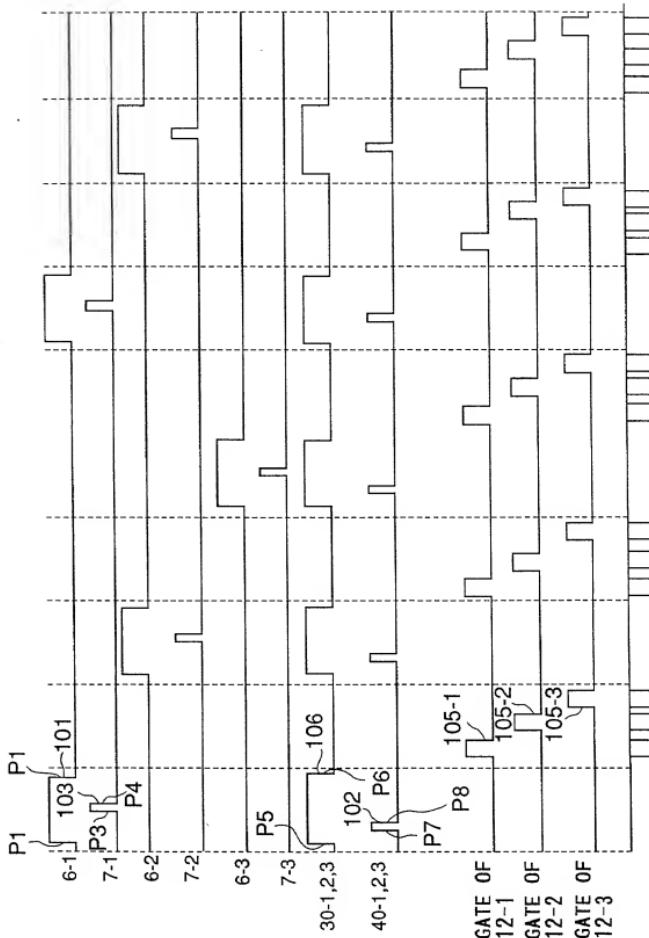


FIG.51

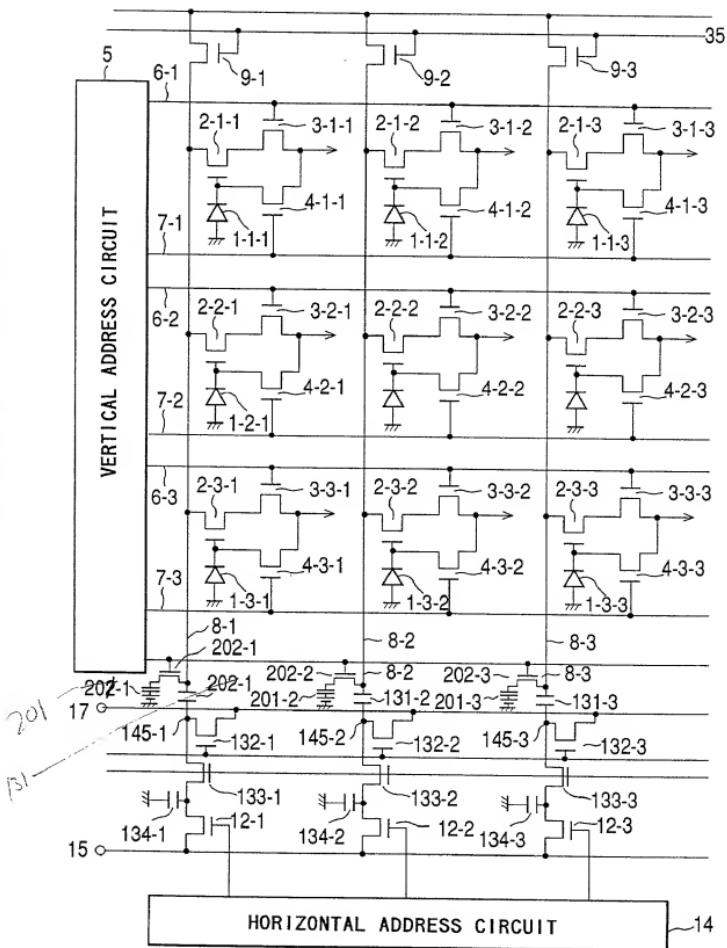


FIG.52

TRITON 2E322660

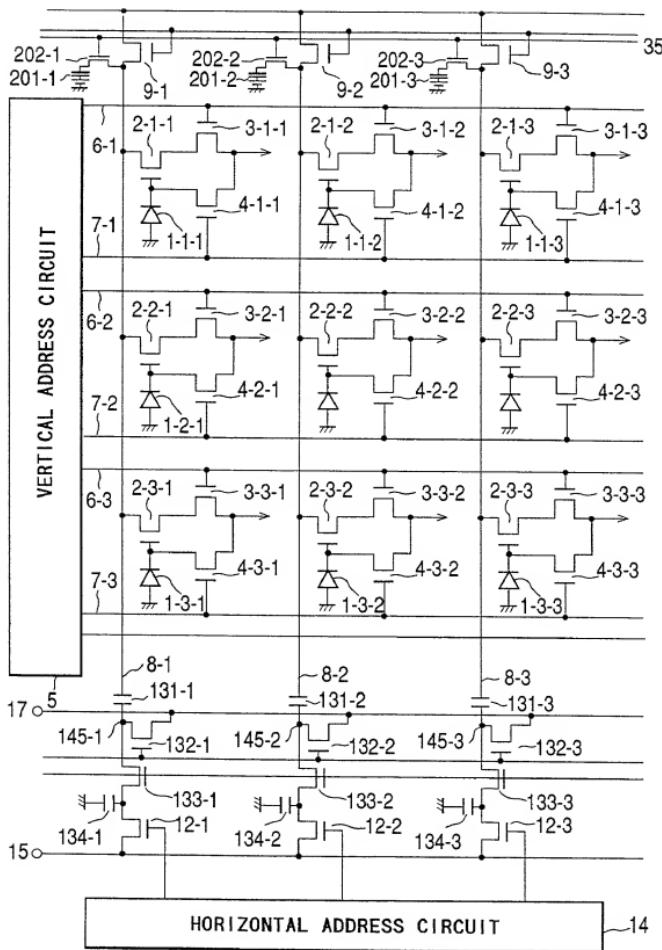


FIG.53

100780 * 22942560

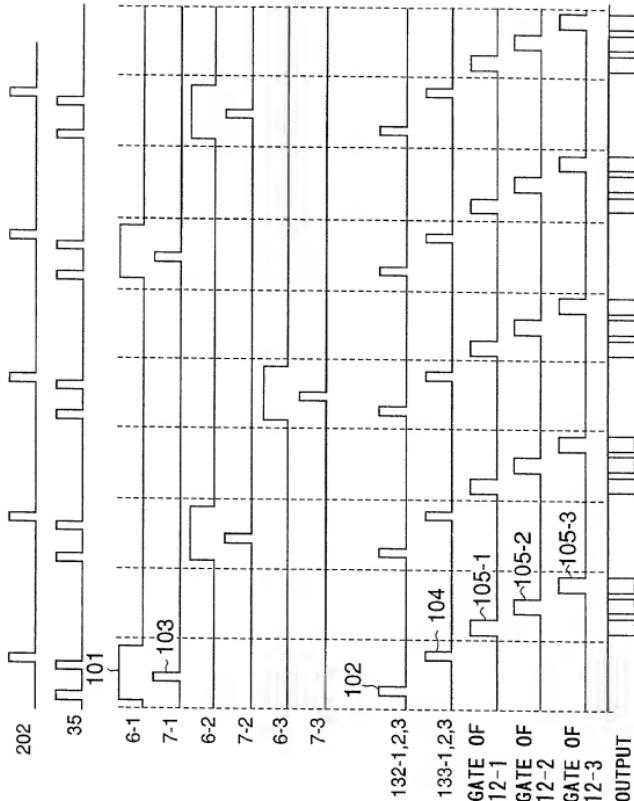
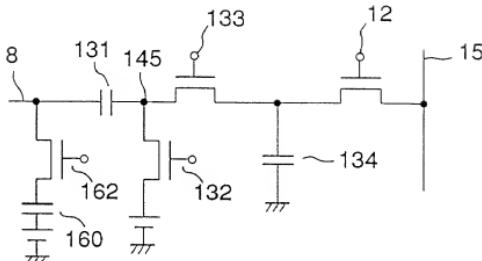


FIG.54



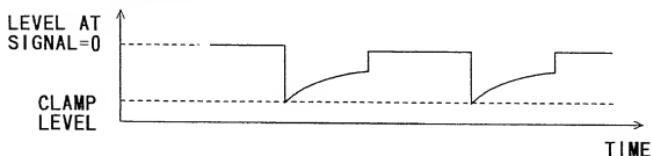
H SEL TR 12



CLAMP TR 132



POTENTIAL AT 8



CLAMP NODE POTENTIAL

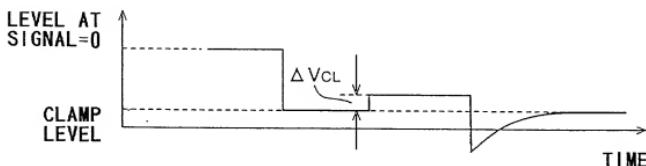
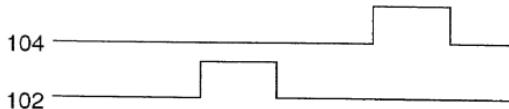
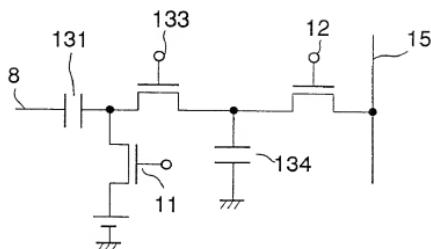
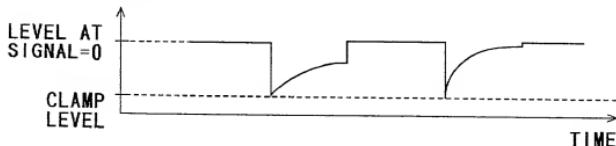


FIG.55



POTENTIAL AT 8



CLAMP NODE POTENTIAL

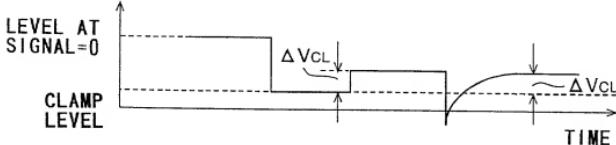


FIG.56

DOCKET NO. 212740US-2SRD

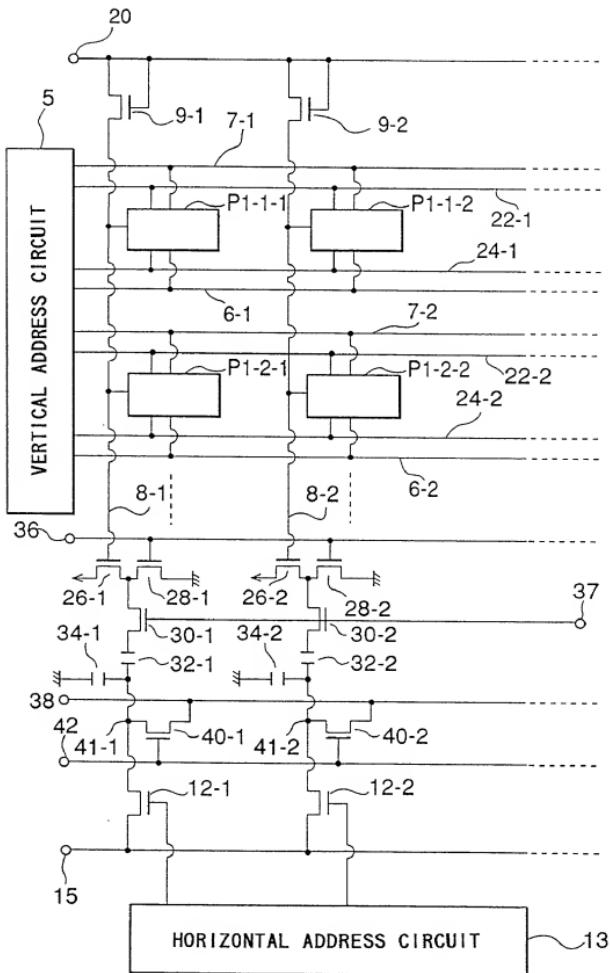


FIG.57

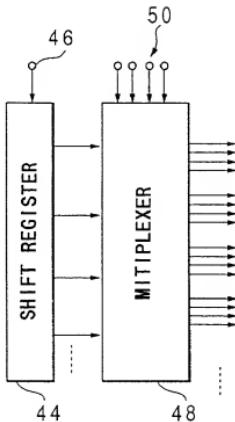


FIG.58

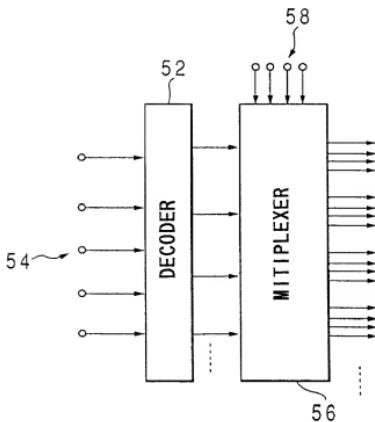


FIG.59

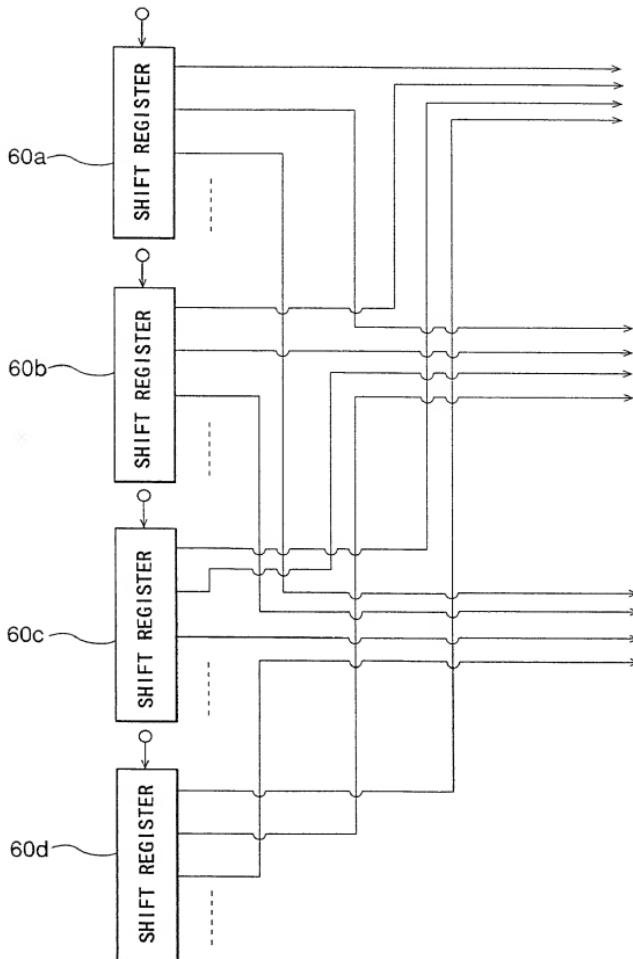


FIG.60

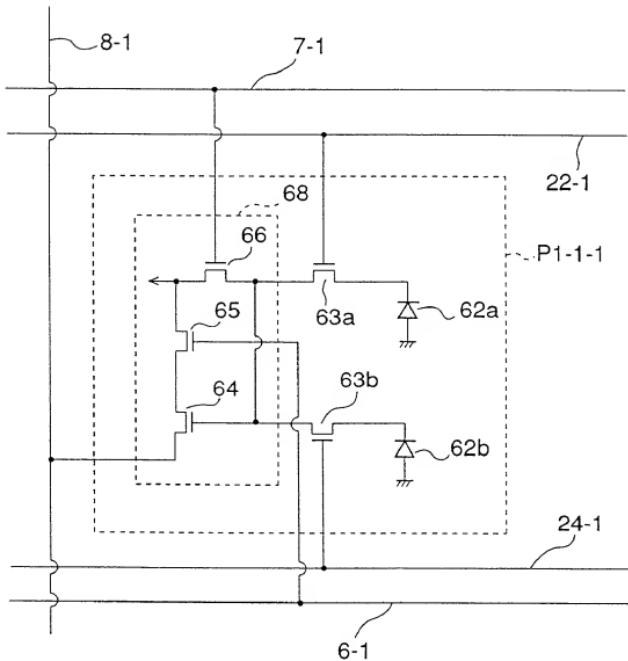


FIG.61

FIGURE 60-25922660

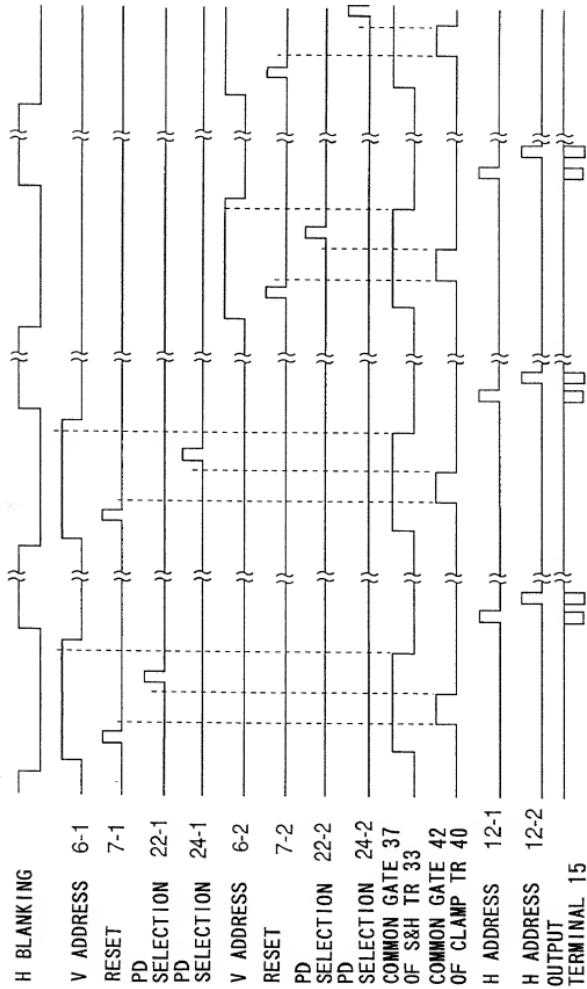


FIG.62

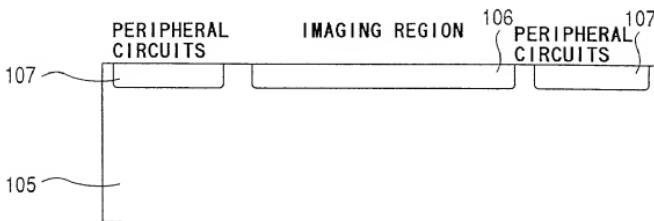


FIG.63

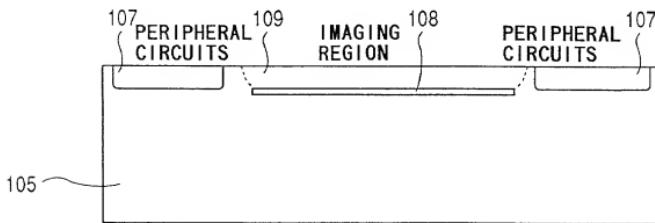


FIG.64

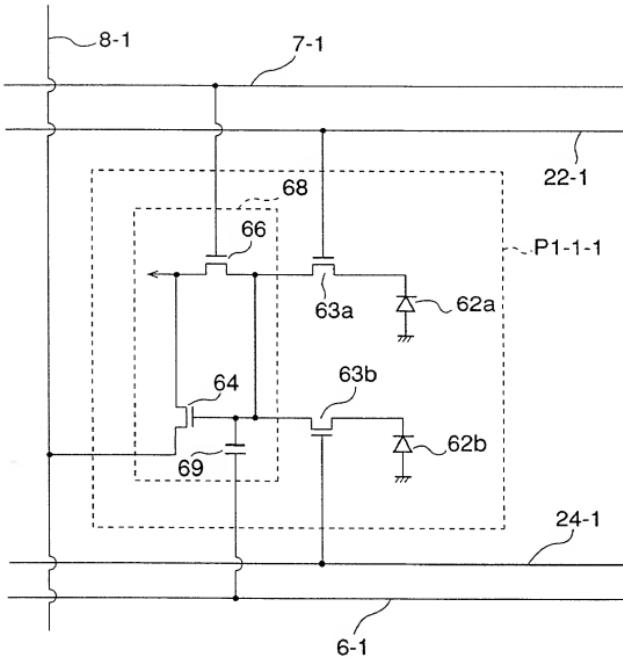


FIG.65

TOEET89-38942660

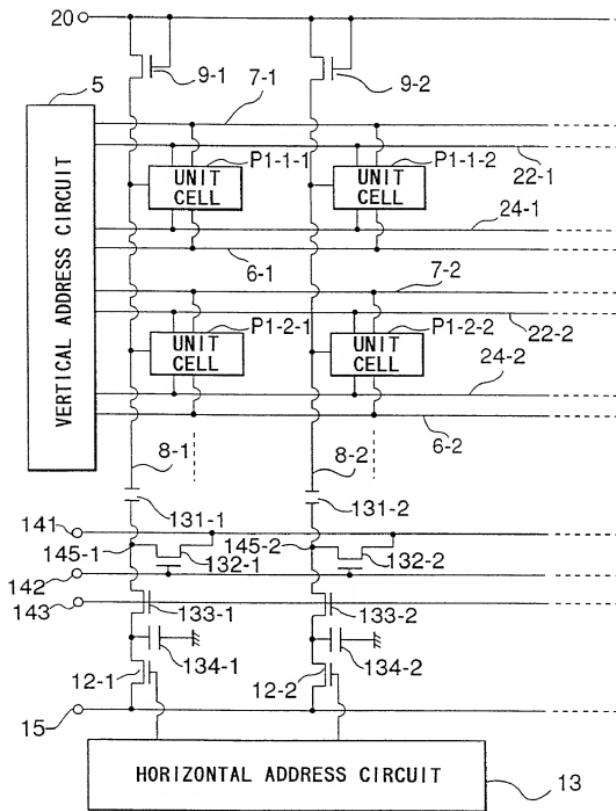


FIG.66

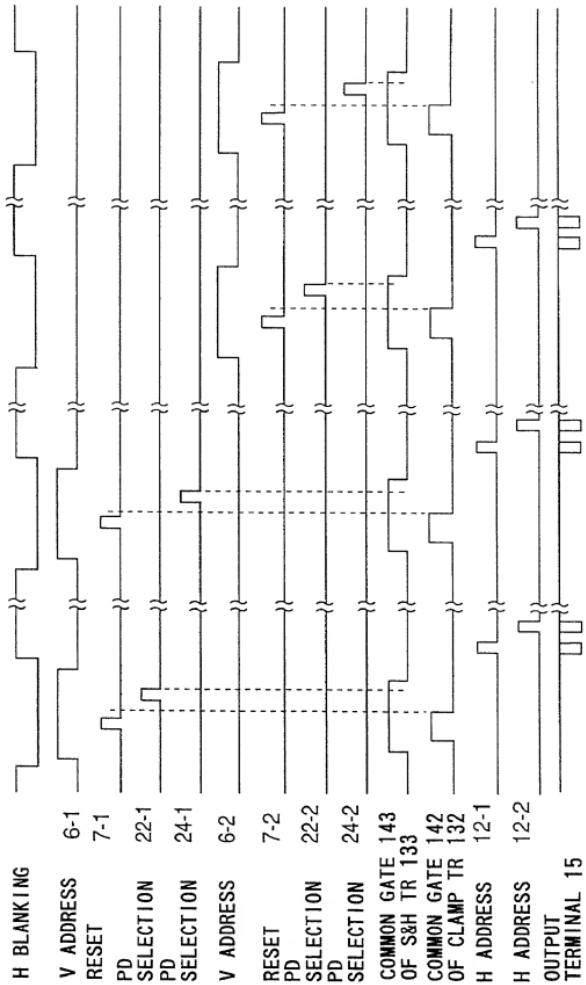


FIG.67

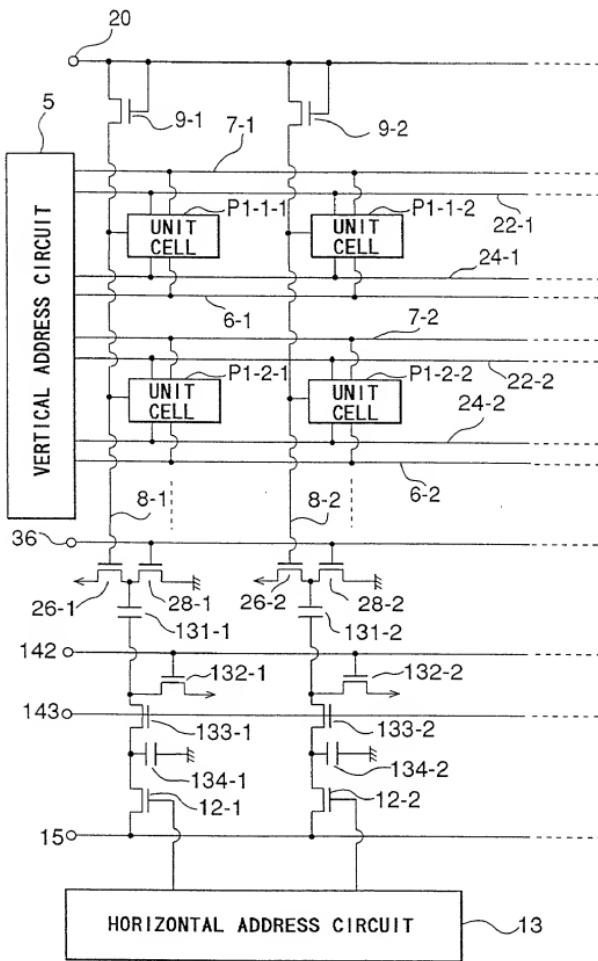


FIG.68

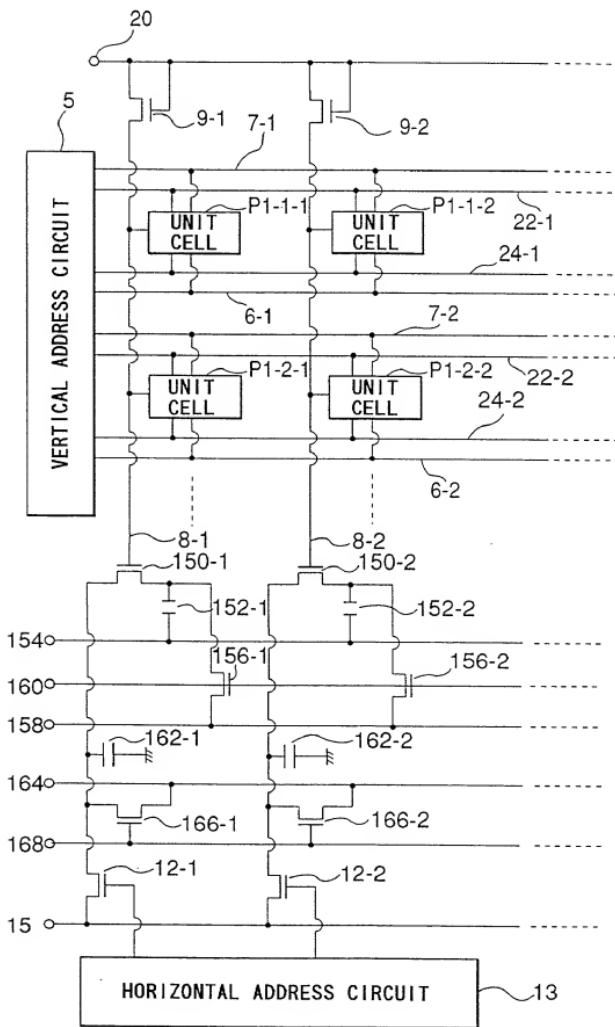


FIG.69

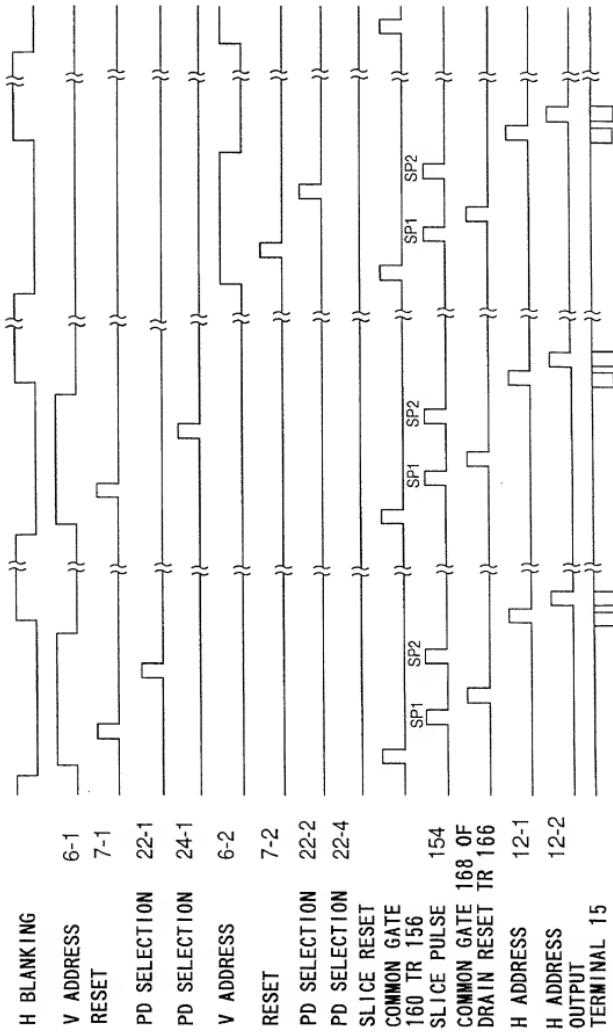


FIG.70

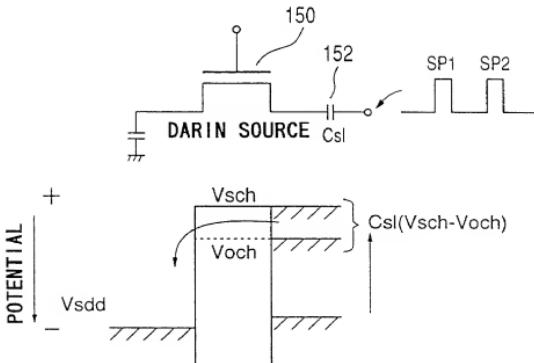


FIG.71

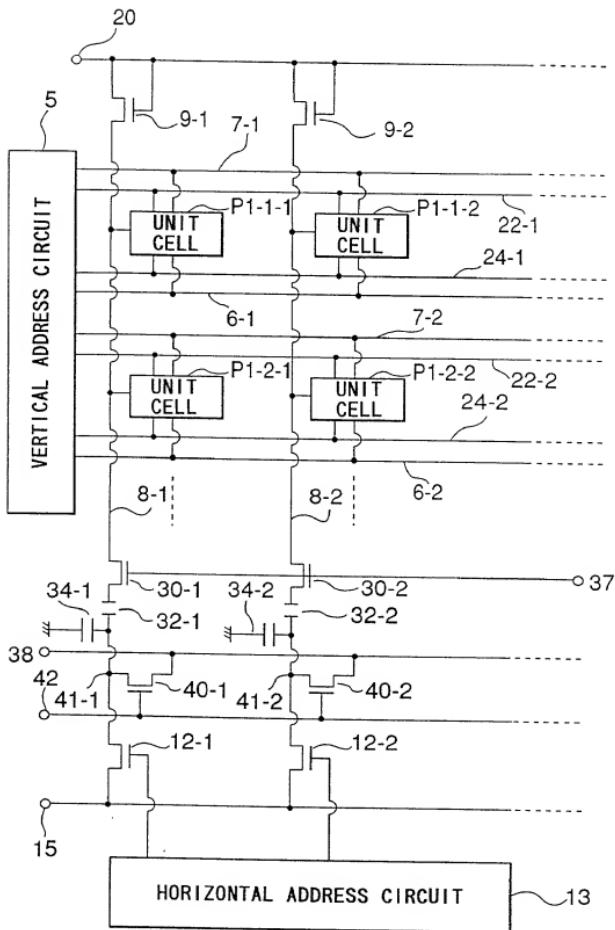


FIG.72

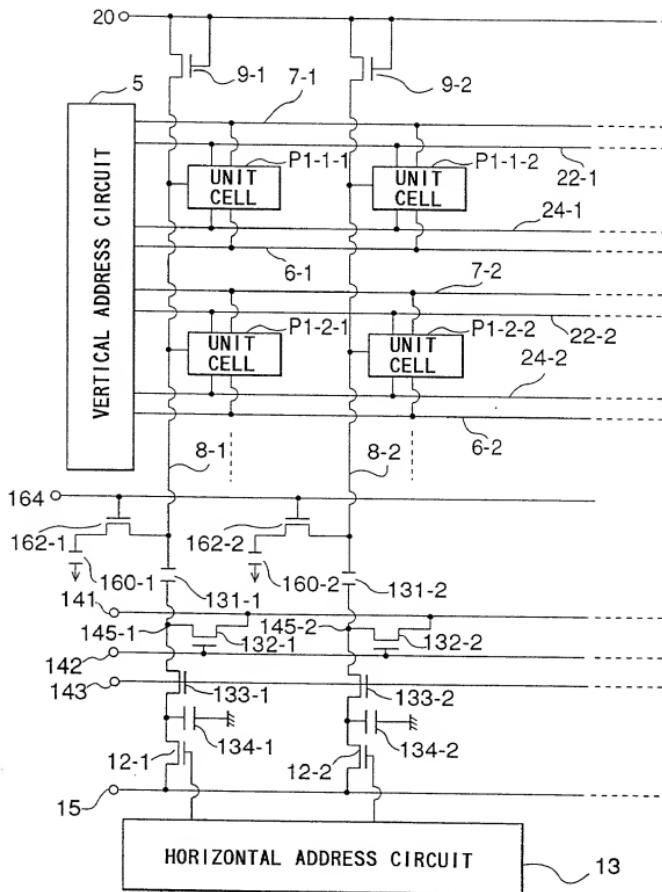


FIG.73

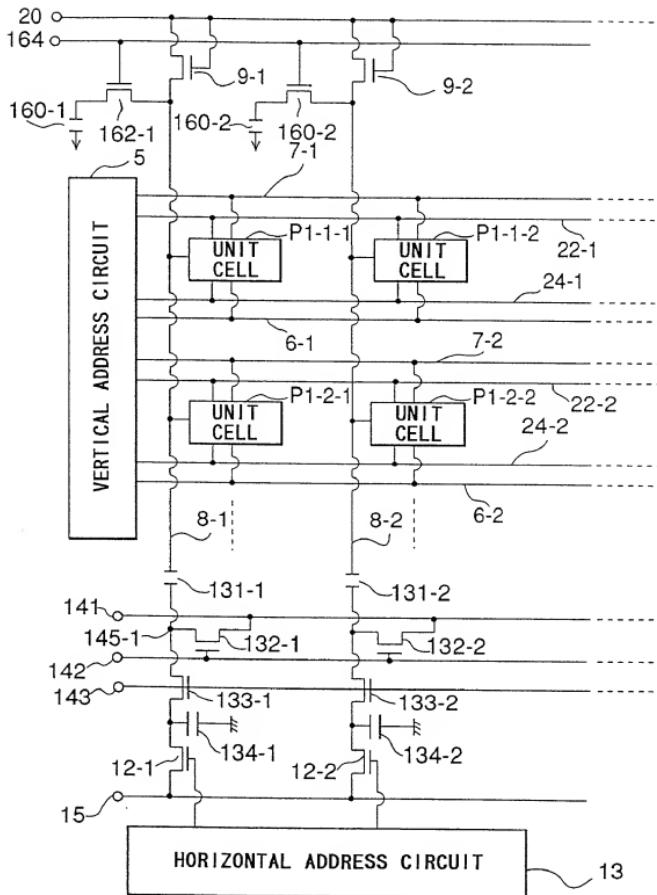


FIG.74

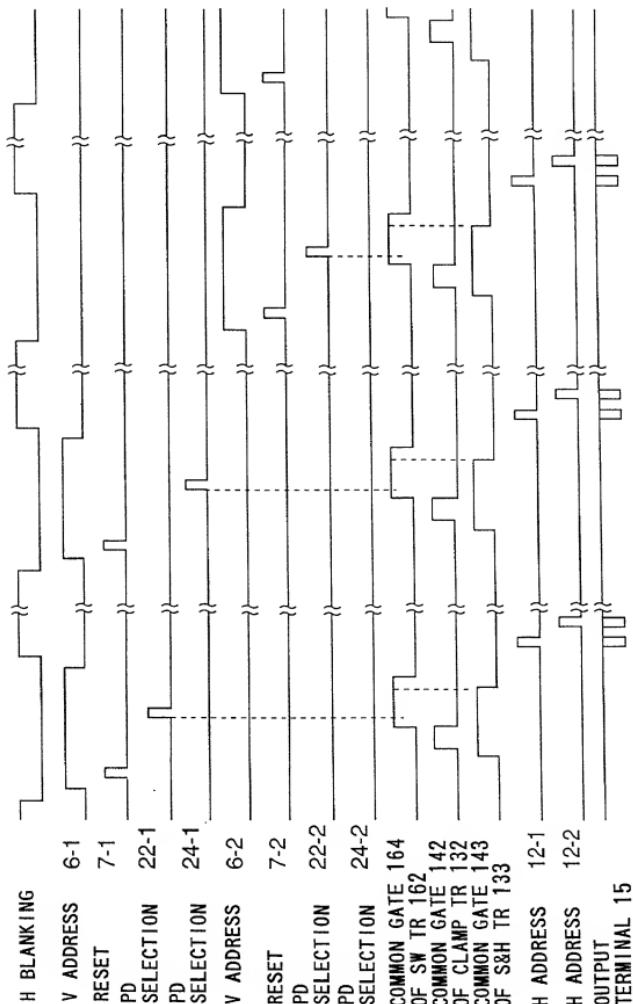


FIG.75

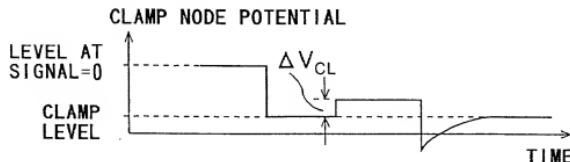
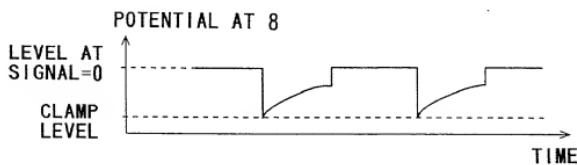
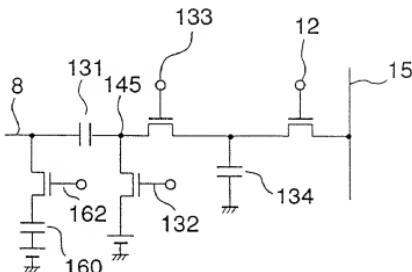


FIG.76

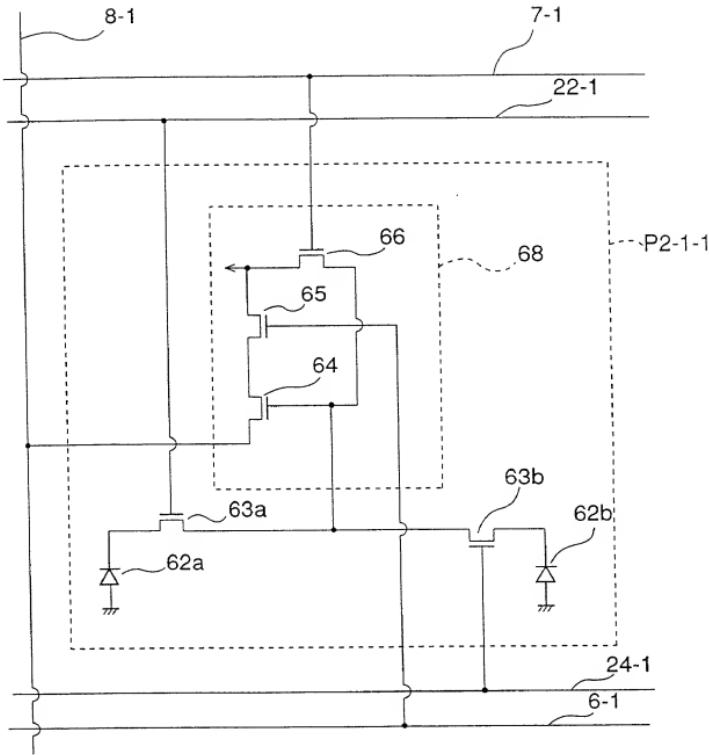


FIG.77

009927632-001201

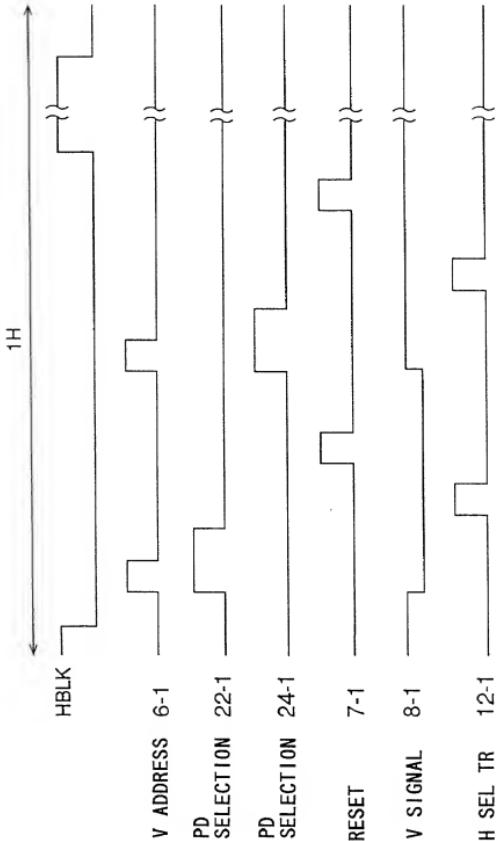


FIG.78

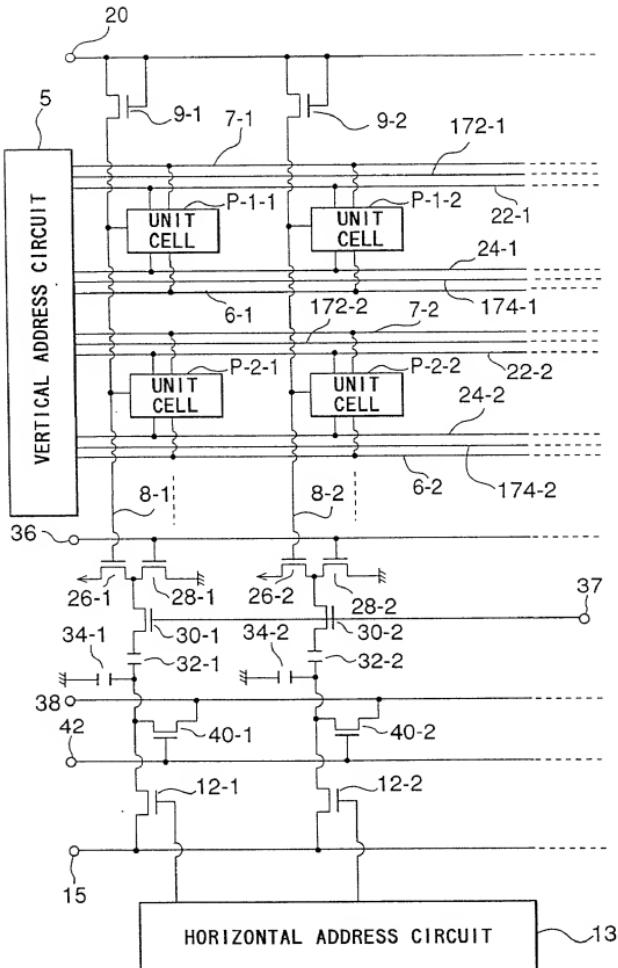


FIG.79

REEDS 220522050

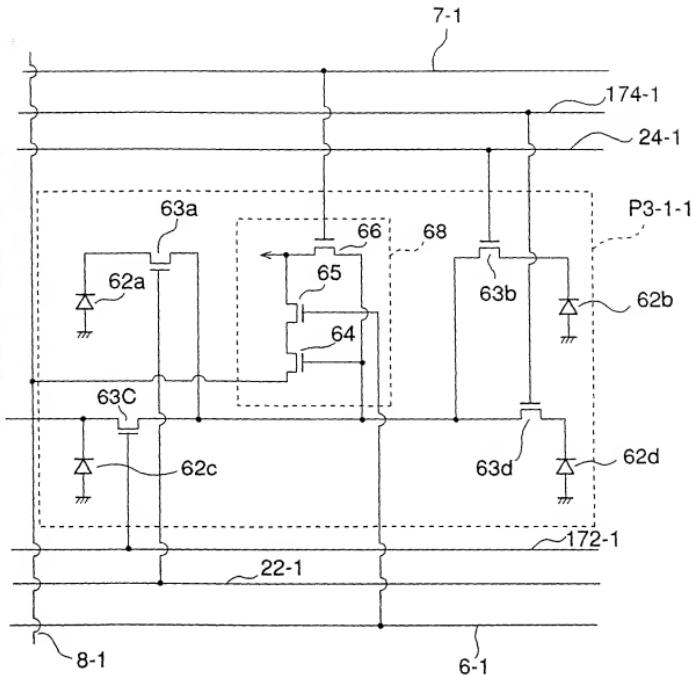


FIG.80

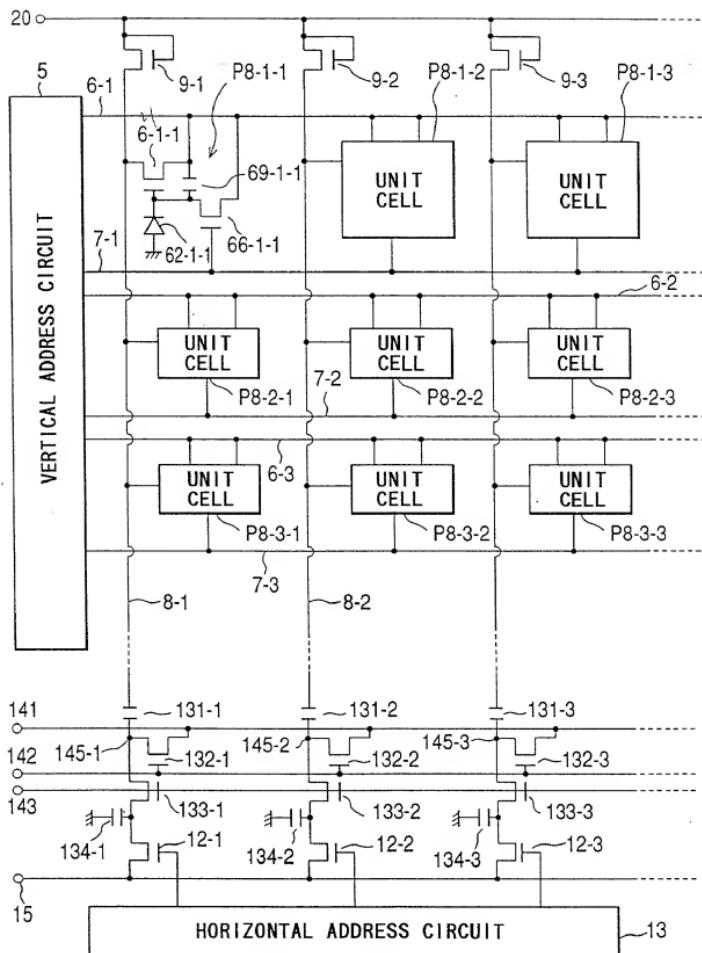


FIG.81

Y02T60*22922660

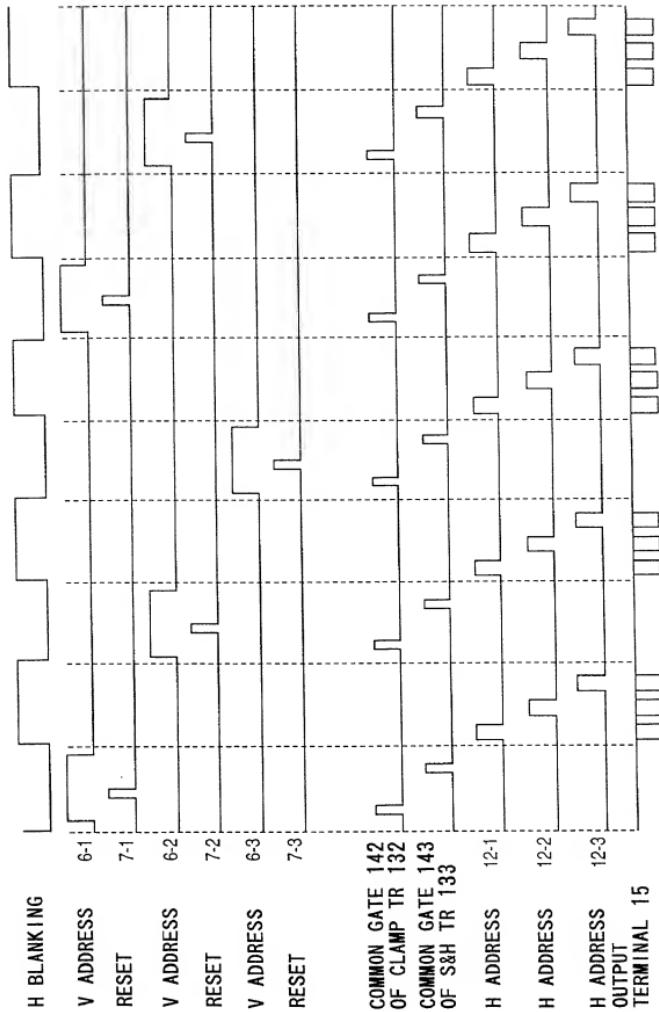


FIG.82

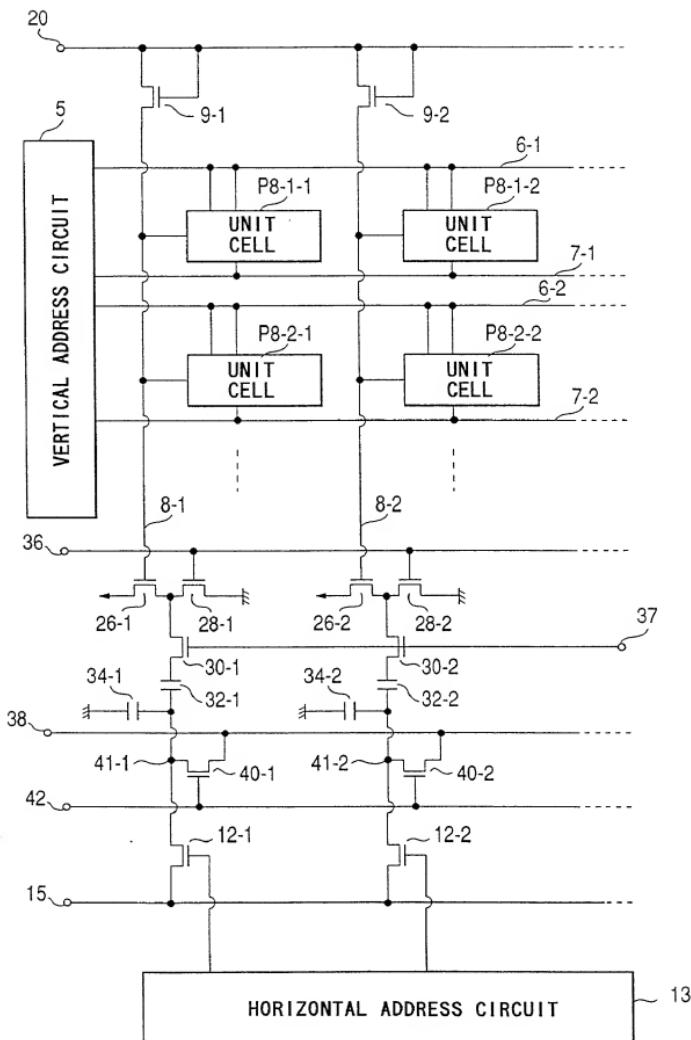


FIG.83

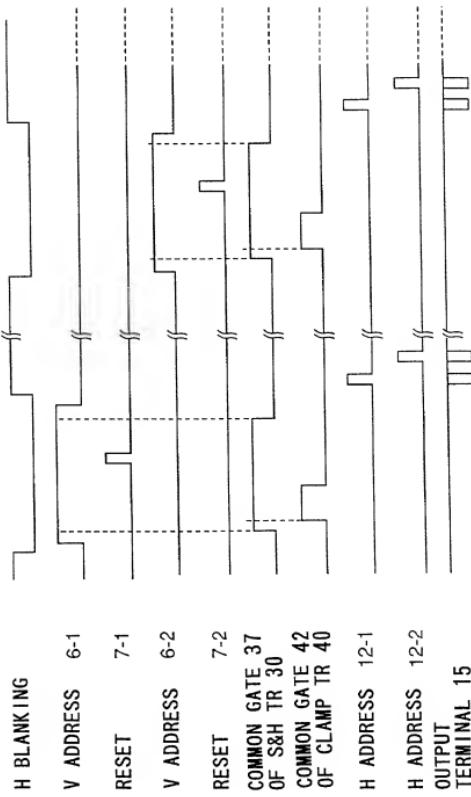


FIG. 84

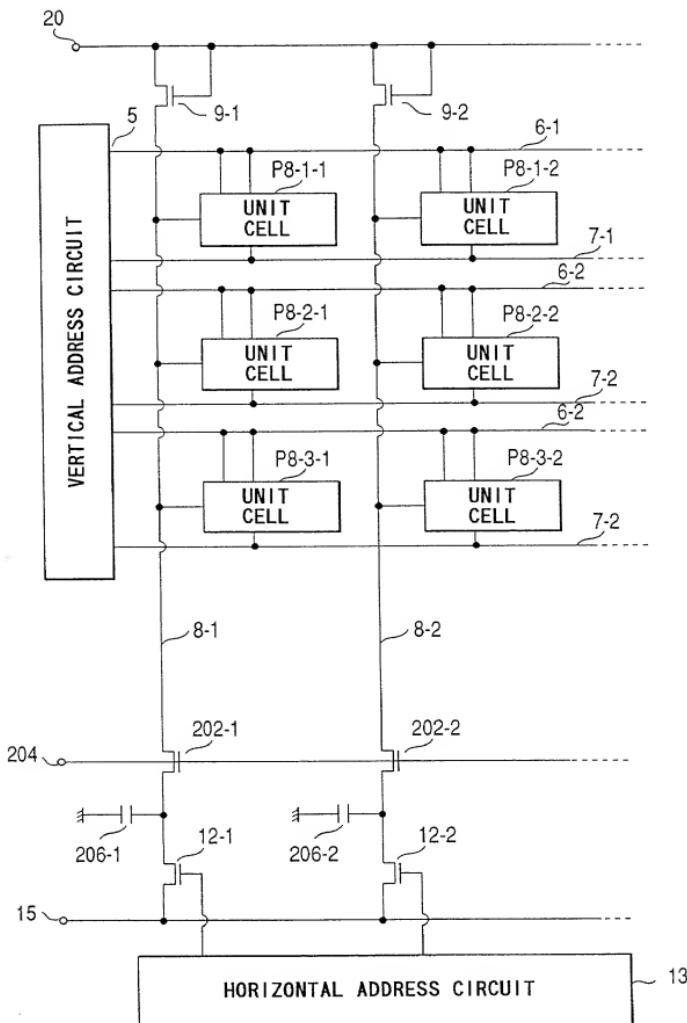


FIG.85

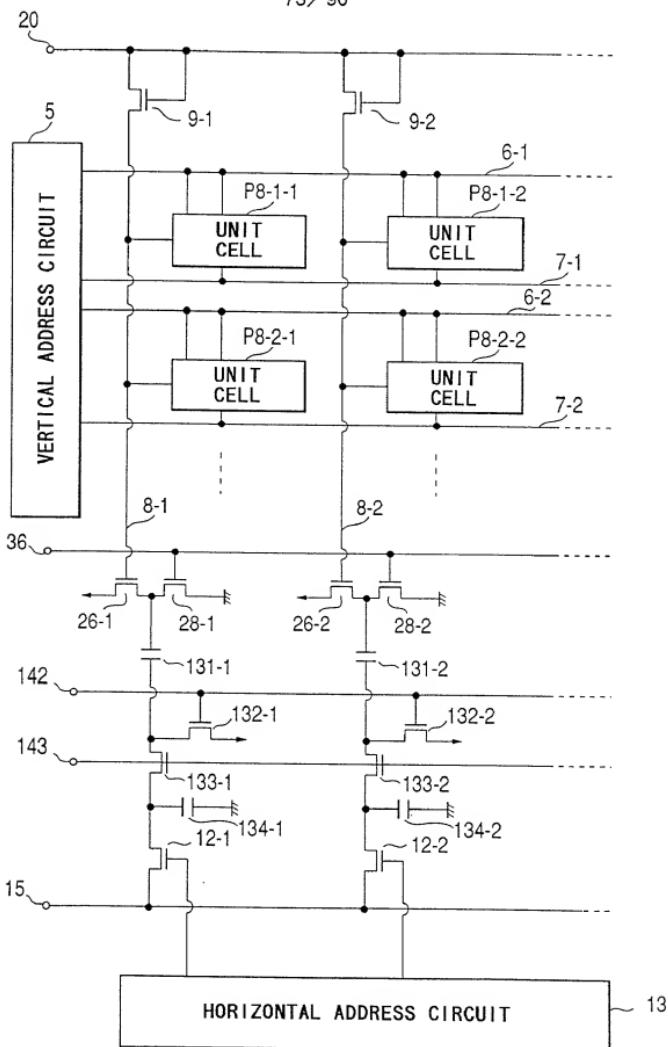


FIG.86

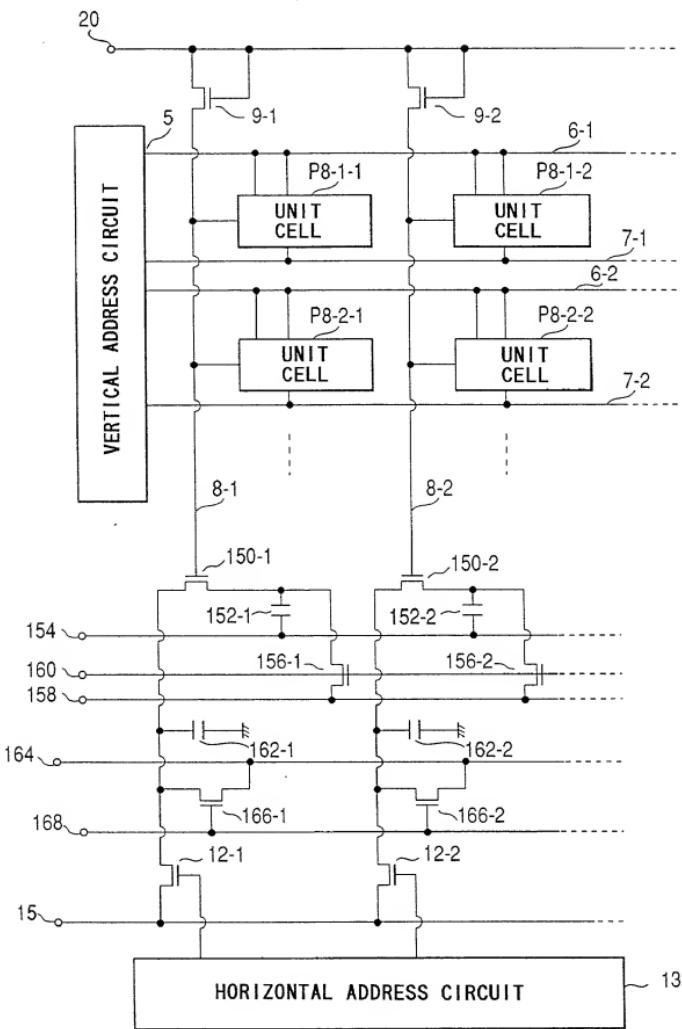


FIG.87

TOEY30° 22922660

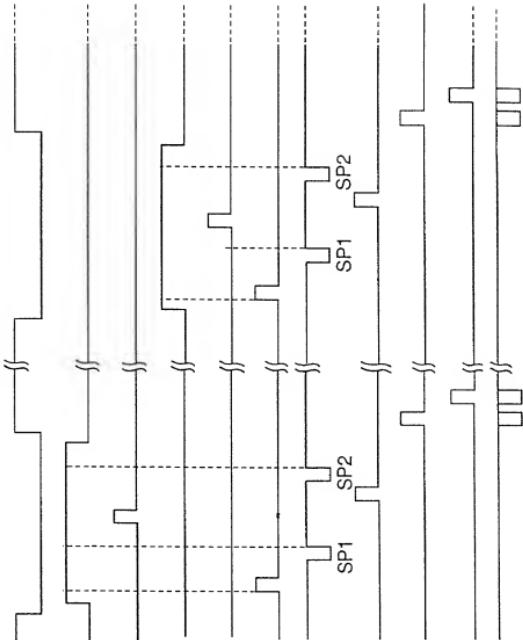


FIG.88

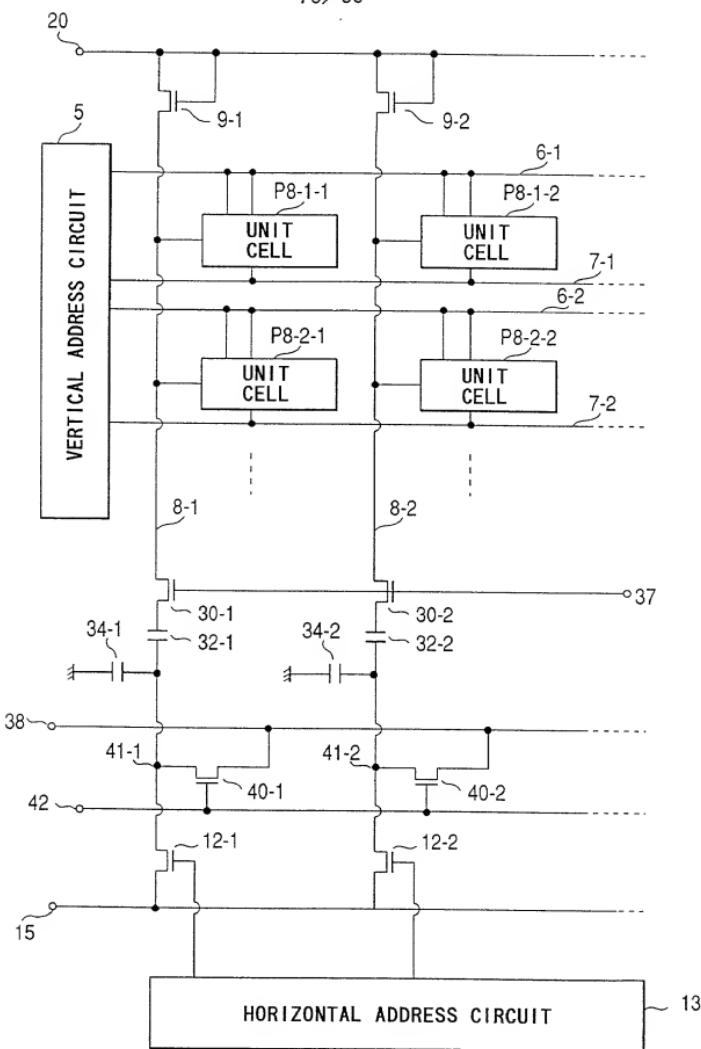


FIG.89

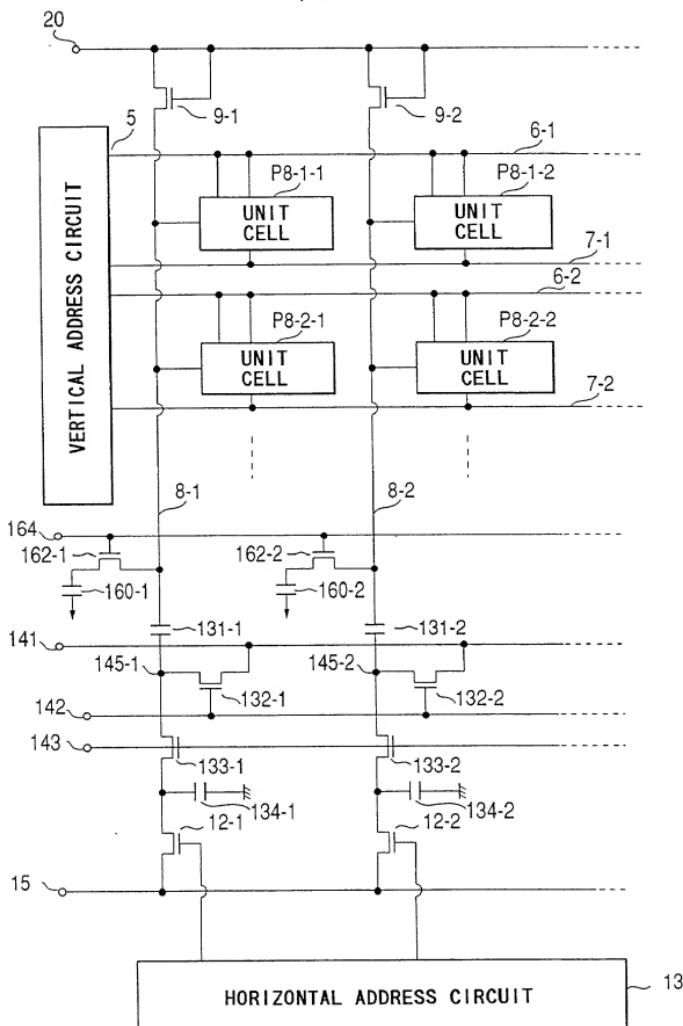


FIG.90

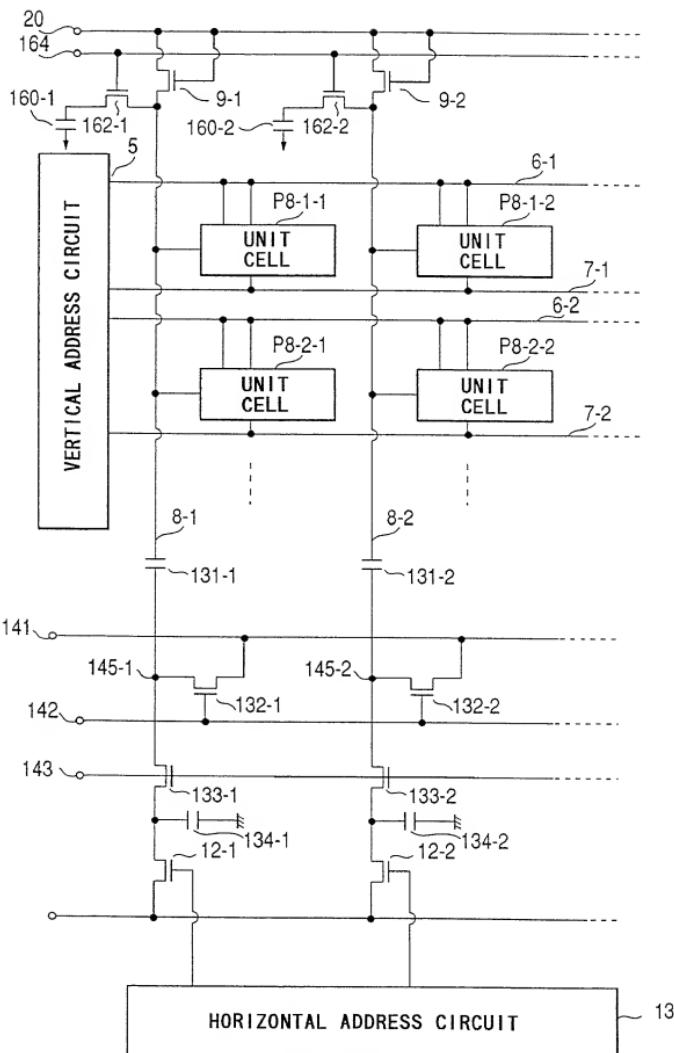


FIG.91

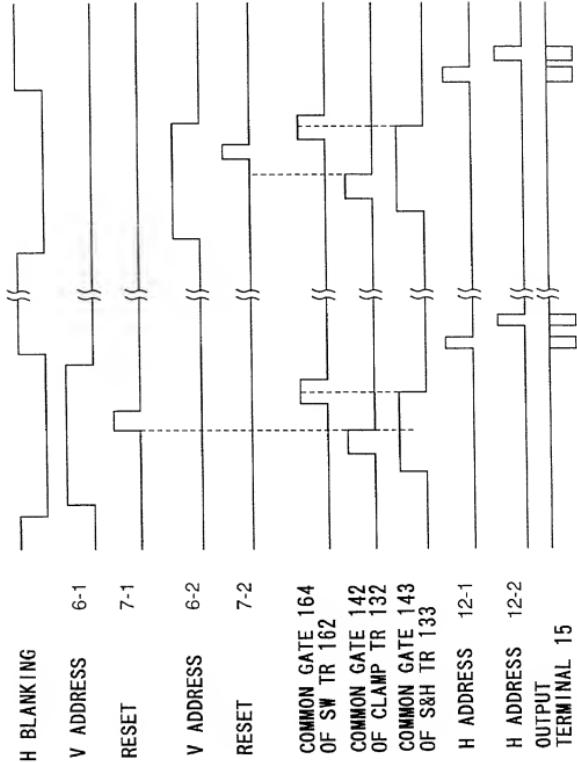


FIG.92

TOP 100% REPLICATED

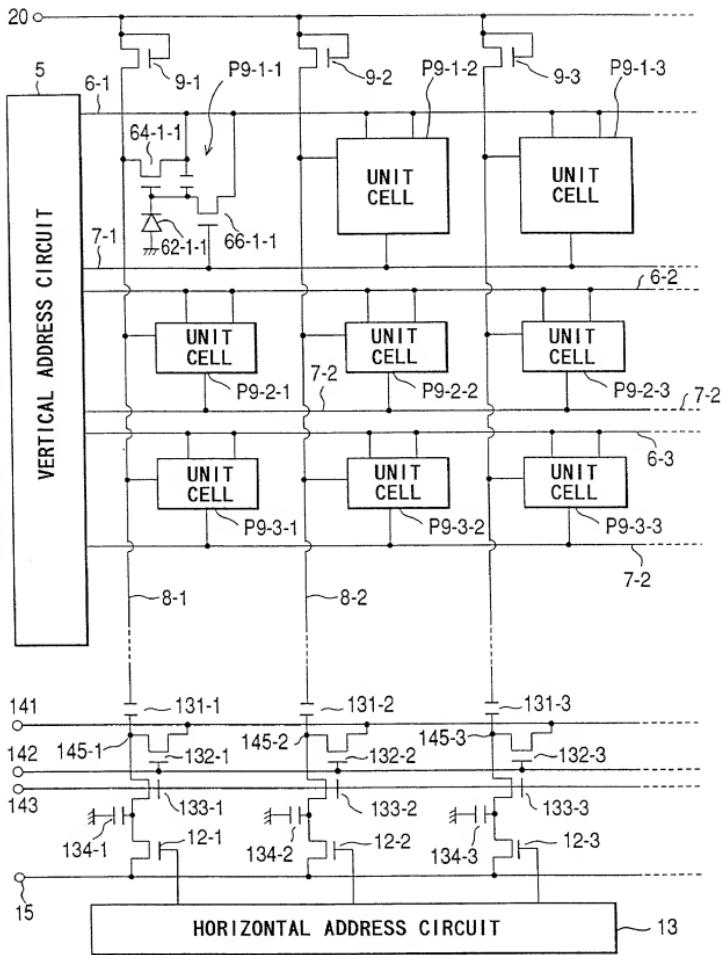


FIG.93

TOEET007 2E5426560

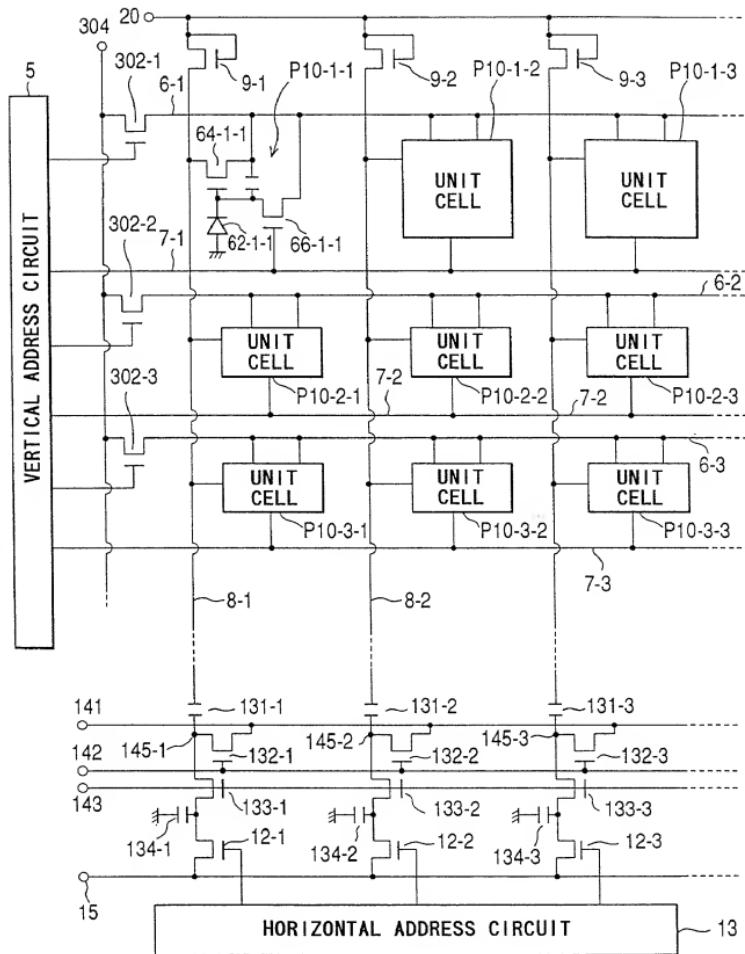


FIG.94

TOEY600-225522660

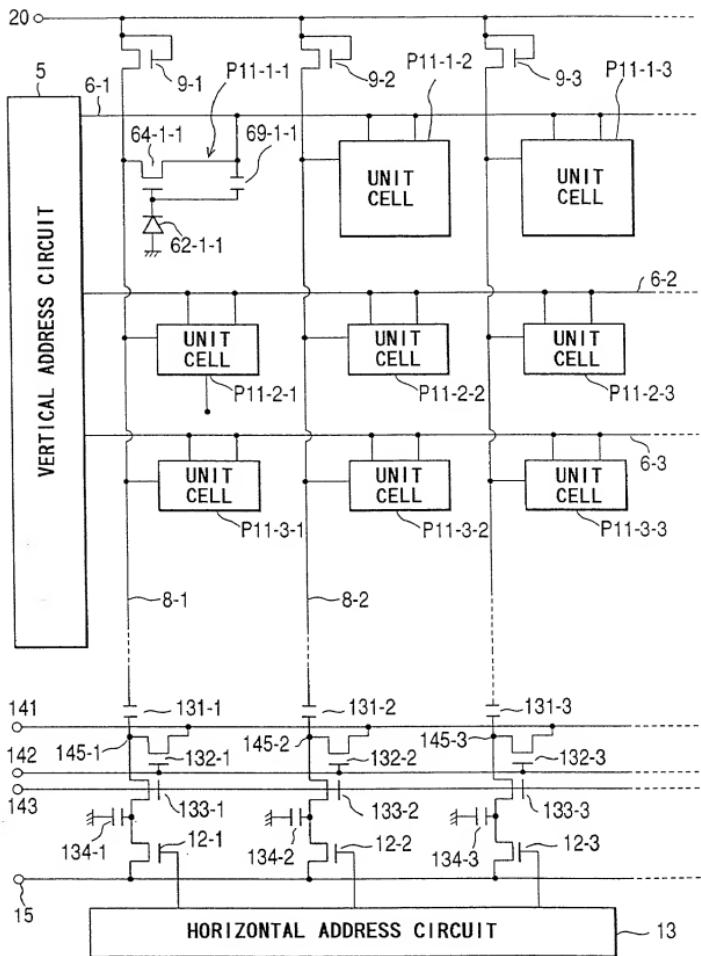


FIG.95

TR25780 "2C9226650

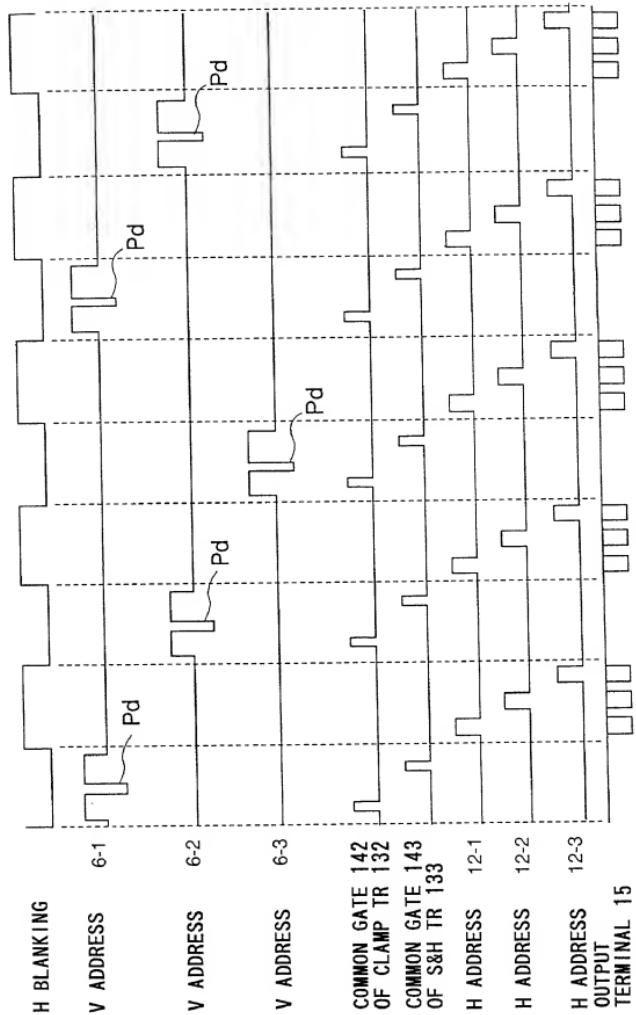


FIG.96

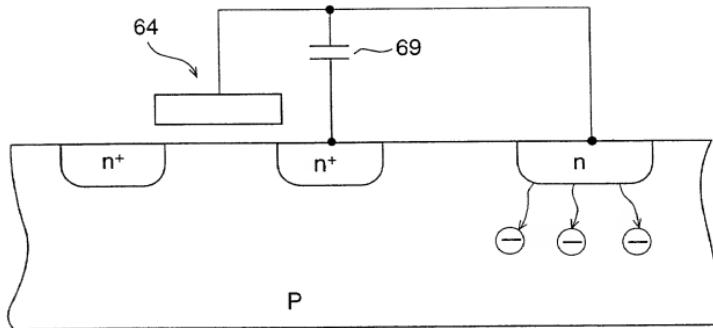


FIG.97

00927532-031363

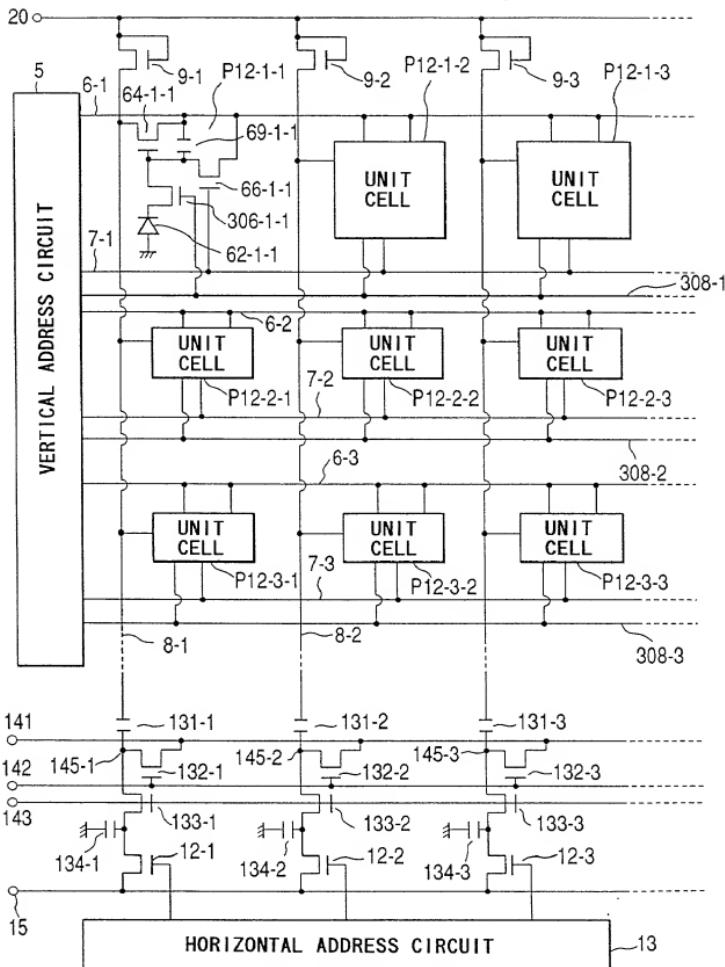


FIG.98

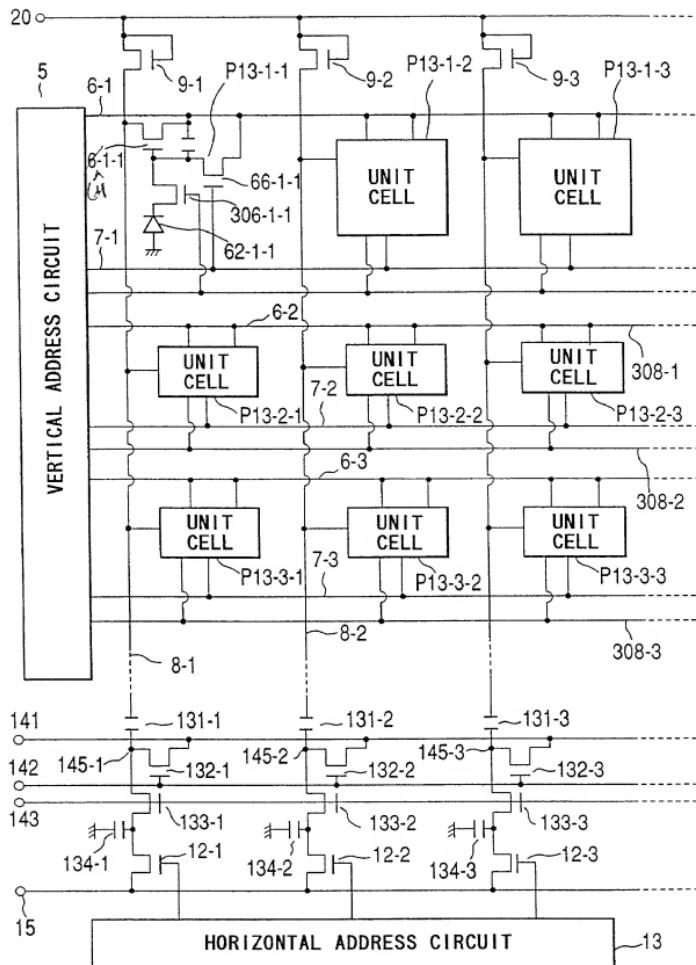


FIG.99

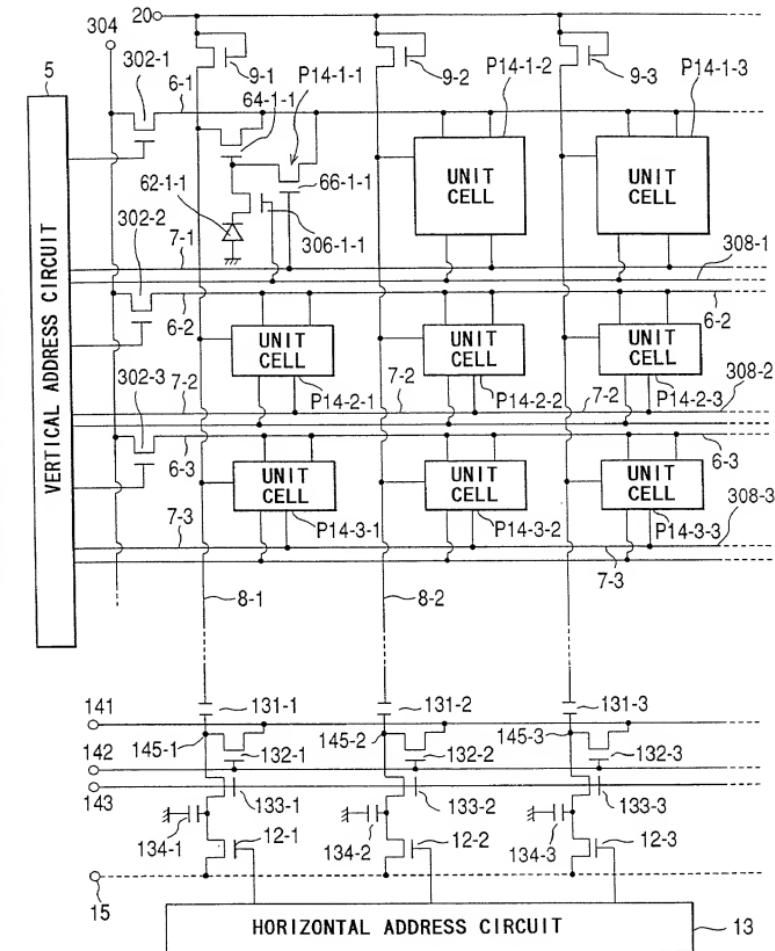


FIG.100

FIG.100-22322660

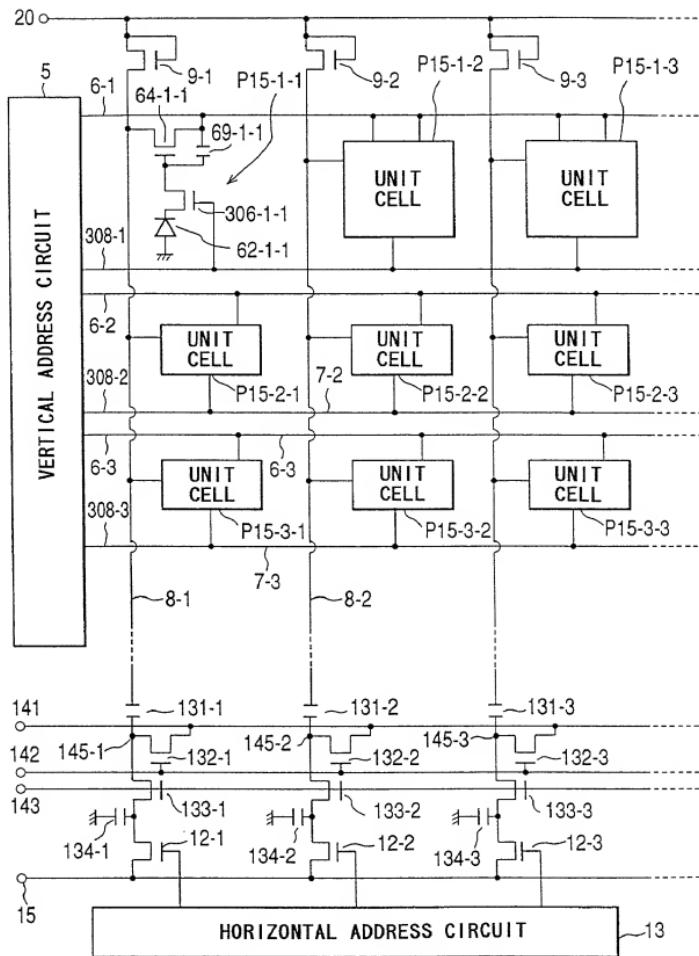


FIG.101

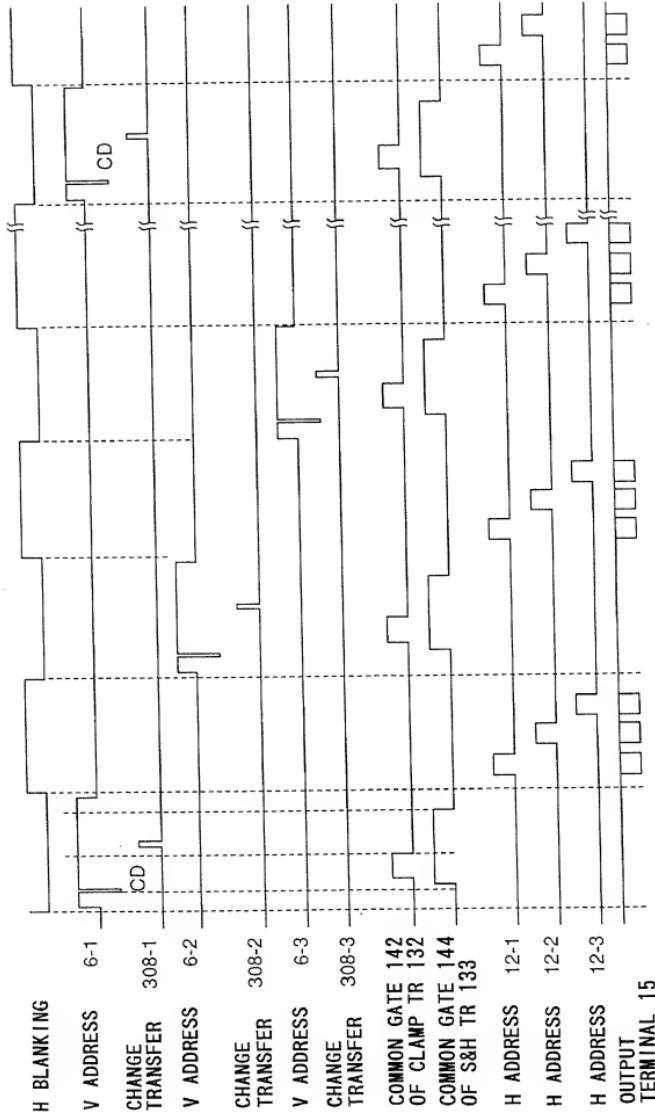


FIG.102

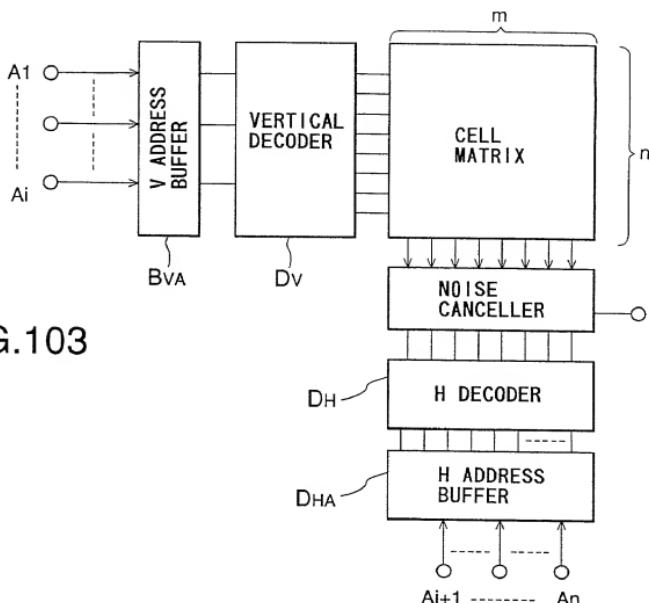


FIG.103

Y02780-22922600

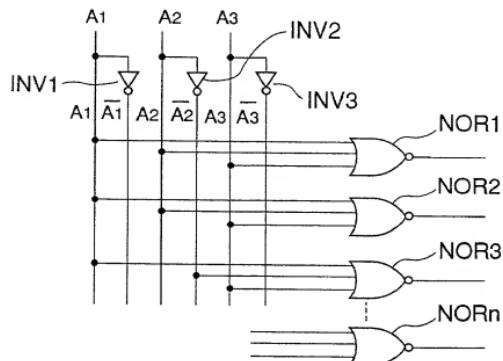


FIG.104